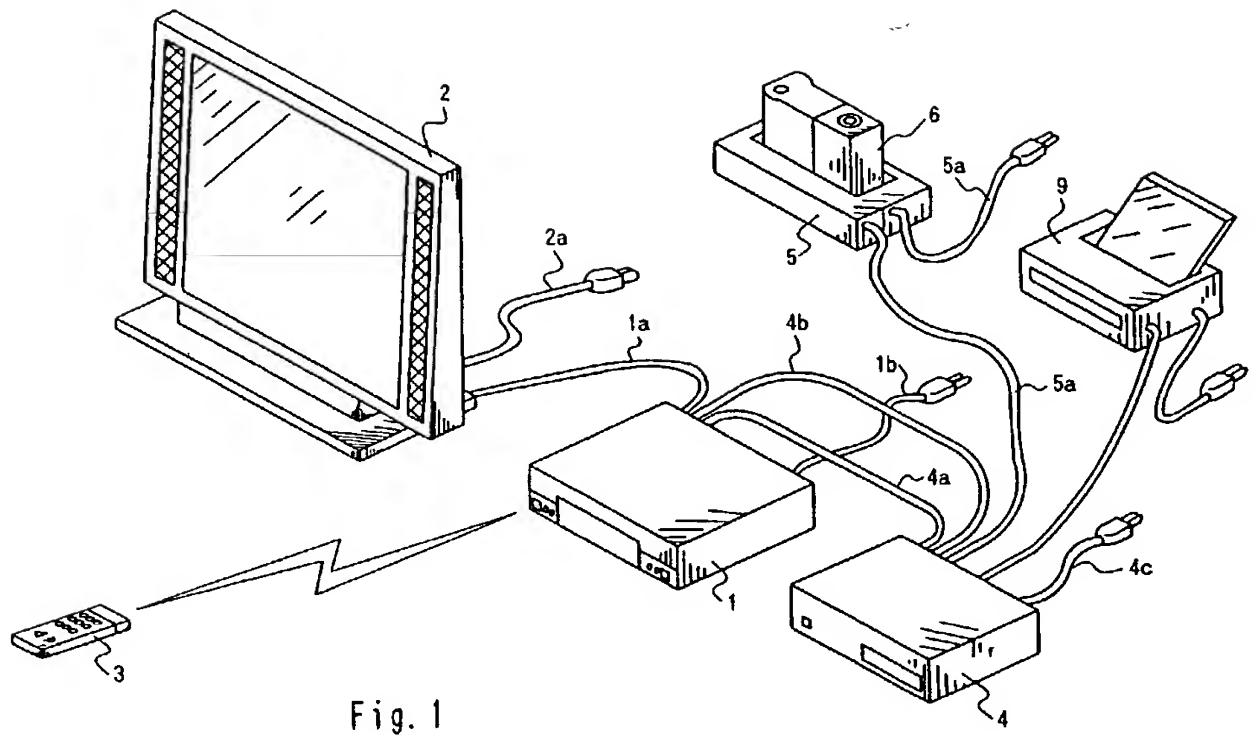



Fig. 1

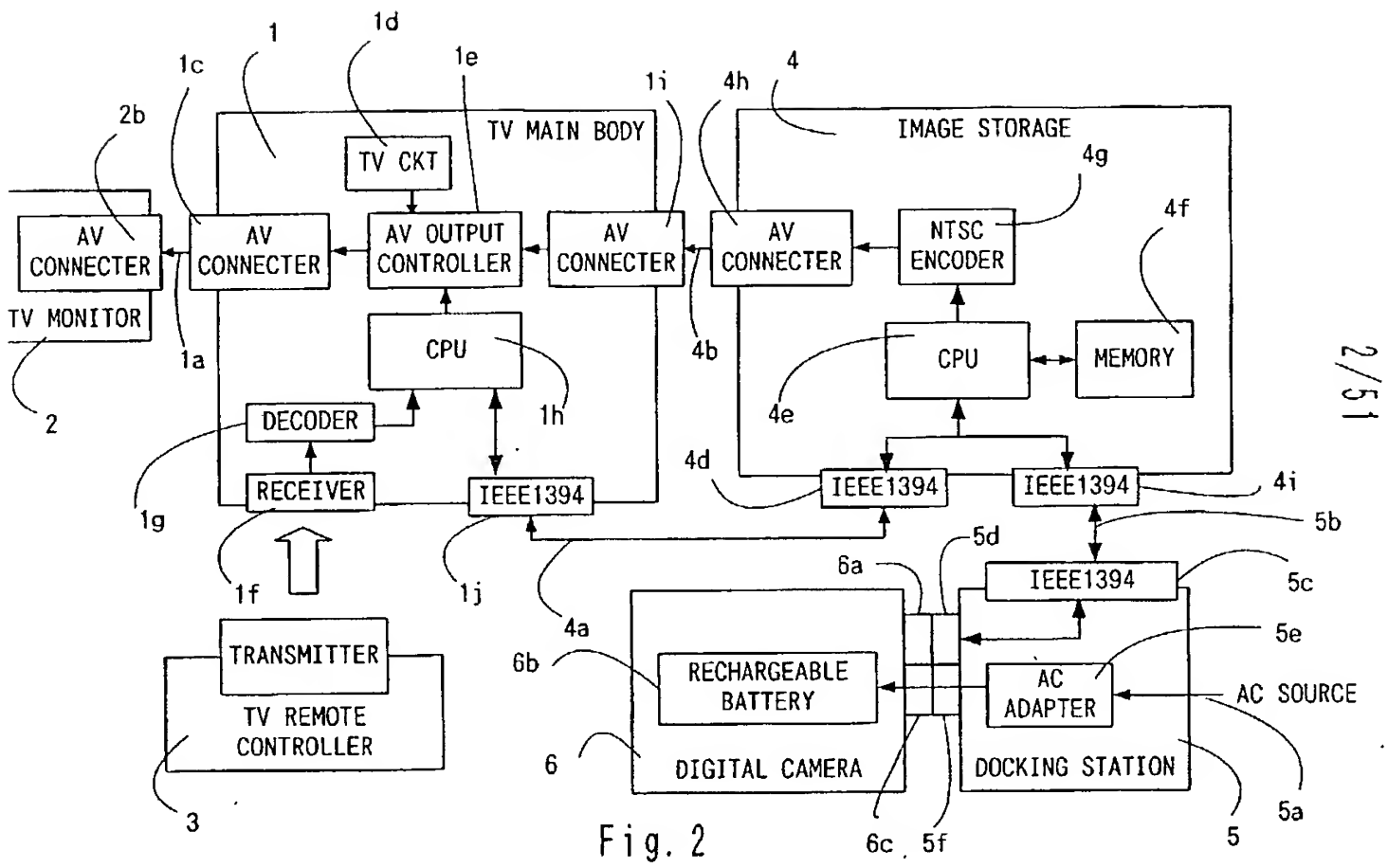

1
1c
1d
1e
1i
4h
4
2b
TV MAIN BODY
IMAGE STORAGE
TV CKT
4g
4f
AV CONNECTER
AV CONNECTER
AV OUTPUT CONTROLLER
AV CONNECTER
AV CONNECTER
NTSC ENCODER
TV MONITOR
1a
CPU
4b
CPU
MEMORY
2
DECODER
1h
4e
1g
4d
RECEIVER
IEEE1394
IEEE1394
IEEE1394
4i
5b
1f
1j
5d
6a
IEEE1394
5c
4a
5e
TRANSMITTER
6b
RECHARGEABLE BATTERY
AC ADAPTER
AC SOURCE
TV REMOTE CONTROLLER
6
DIGITAL CAMERA
DOCKING STATION
5a
3
6c
5f
5

Fig. 2

2/51

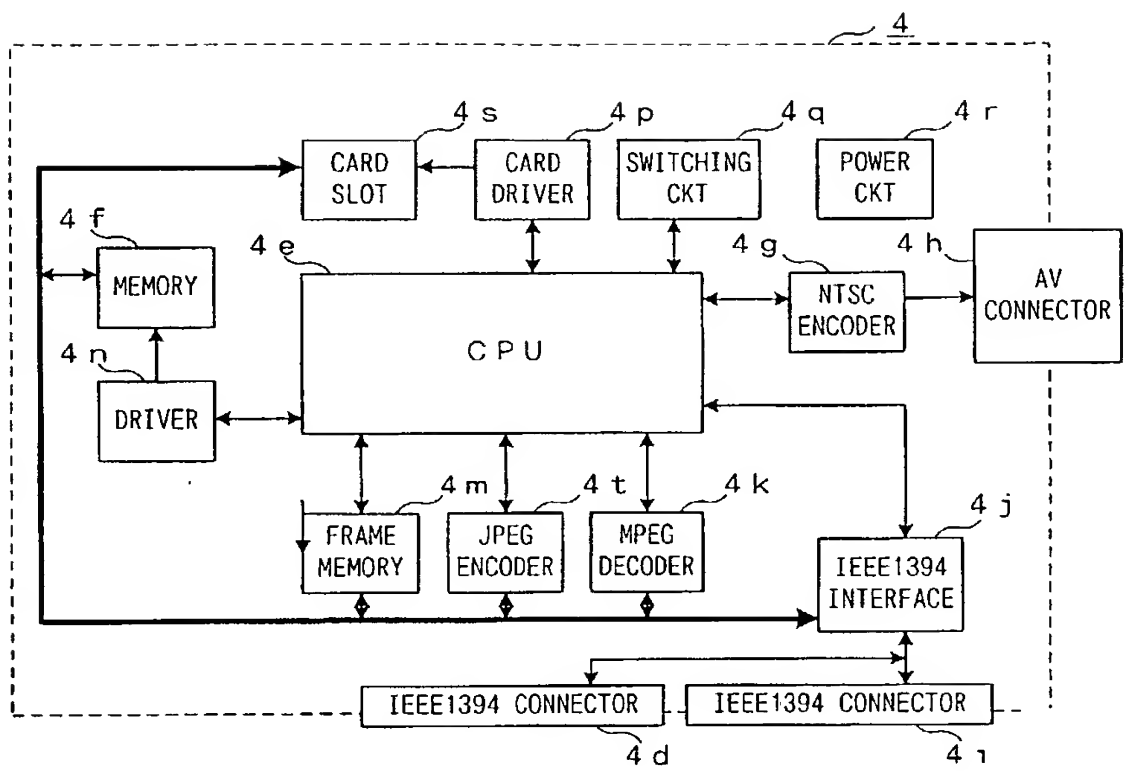

4
4 s
4 p
4 q
4 r
CARD SLOT
CARD DRIVER
SWITCHING CKT
POWER CKT
4 f
4 e
4 g
4 h
MEMORY
CPU
NTSC ENCODER
AV CONNECTOR
4 n
DRIVER
4 m
4 t
4 k
4 j
FRAME MEMORY
JPEG ENCODER
MPEG DECODER
IEEE1394 INTERFACE
IEEE1394 CONNECTOR
IEEE1394 CONNECTOR
4 d
4 ı

Fig. 3

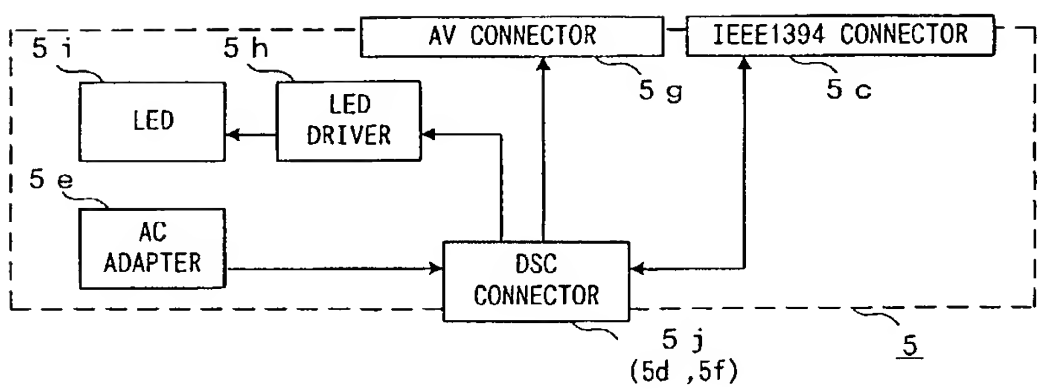

AV CONNECTOR
IEEE1394 CONNECTOR
5 i
5 h
5 g
5 c
LED
LED DRIVER
5 e
AC ADAPTER
DSC CONNECTOR
5 j
(5d ,5f)
5

Fig. 4

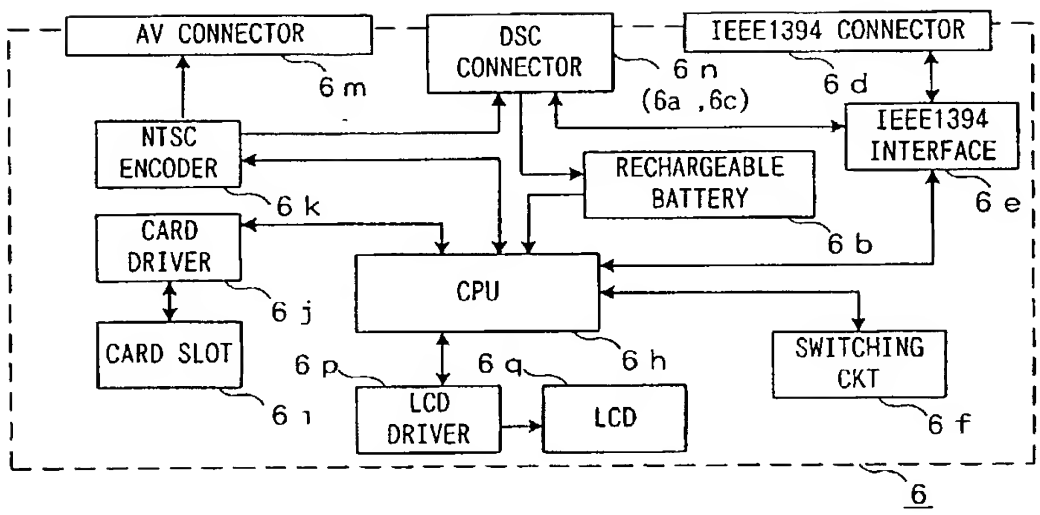

AV CONNECTOR
6 m
DSC CONNECTOR
6 n
(6a ,6c)
IEEE1394 CONNECTOR
6 d
NTSC ENCODER
6 k
RECHARGEABLE BATTERY
6 b
IEEE1394 INTERFACE
6 e
CARD DRIVER
6 j
CPU
6 h
CARD SLOT
6 i
6 p
6 q
LCD DRIVER
LCD
SWITCHING CKT
6 f
6

Fig. 5

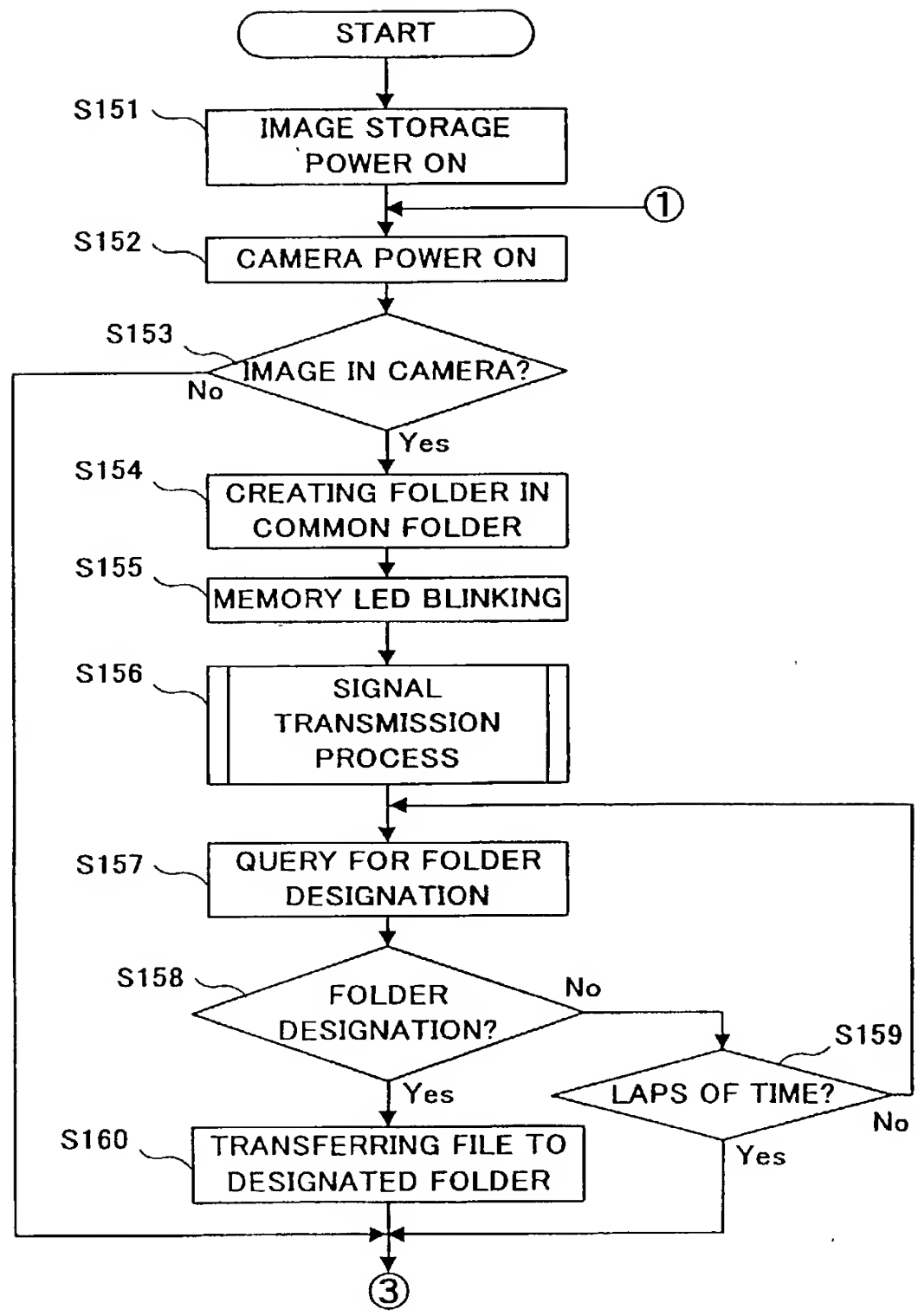

START
S151
IMAGE STORAGE POWER ON
①
S152
CAMERA POWER ON
S153
IMAGE IN CAMERA?
No
Yes
S154
CREATING FOLDER IN COMMON FOLDER
S155
MEMORY LED BLINKING
S156
SIGNAL TRANSMISSION PROCESS
S157
QUERY FOR FOLDER DESIGNATION
S158
FOLDER DESIGNATION?
No
Yes
S159
LAPS OF TIME?
No
Yes
S160
TRANSFERRING FILE TO DESIGNATED FOLDER
③

Fig. 6

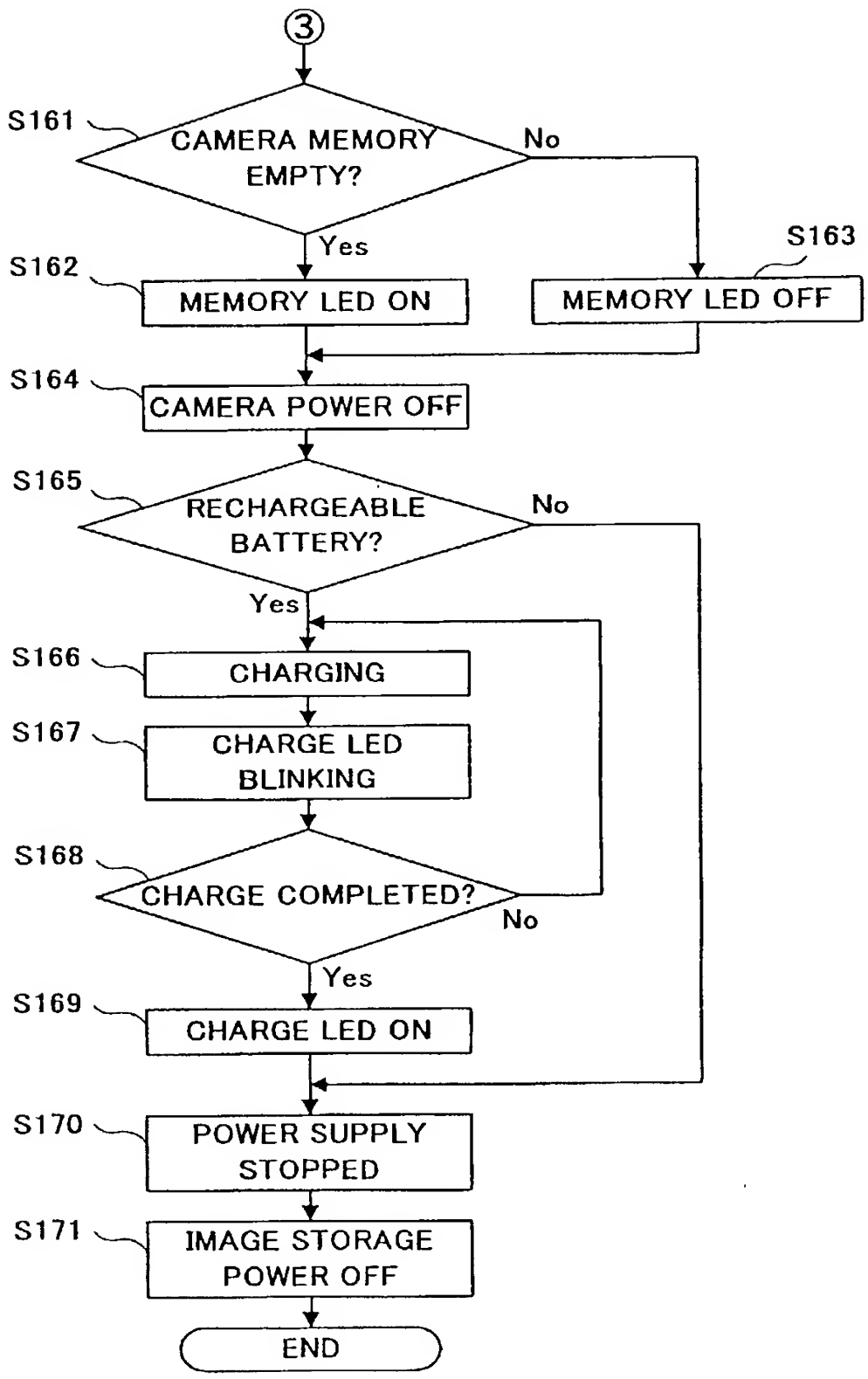
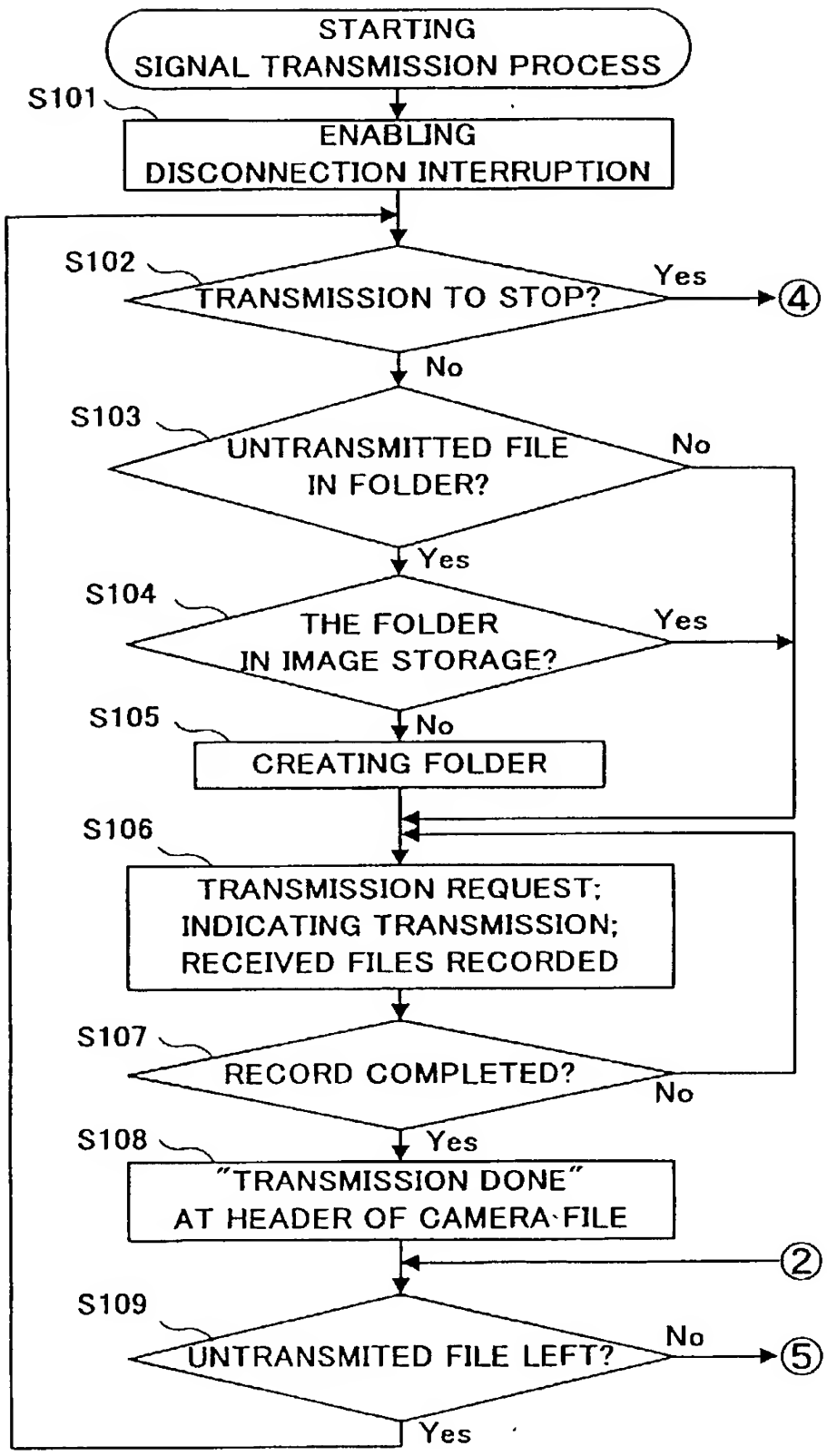

③
S161
CAMERA MEMORY EMPTY?
No
Yes
S162
MEMORY LED ON
S163
MEMORY LED OFF
S164
CAMERA POWER OFF
S165
RECHARGEABLE BATTERY?
No
Yes
S166
CHARGING
S167
CHARGE LED BLINKING
S168
CHARGE COMPLETED?
No
Yes
S169
CHARGE LED ON
S170
POWER SUPPLY STOPPED
S171
IMAGE STORAGE POWER OFF
END

Fig 7


STARTING
SIGNAL TRANSMISSION PROCESS
S101
ENABLING
DISCONNECTION INTERRUPTION
S102
TRANSMISSION TO STOP?
Yes
④
No
S103
UNTRANSMITTED FILE
IN FOLDER?
No
Yes
S104
THE FOLDER
IN IMAGE STORAGE?
Yes
S105
No
CREATING FOLDER
S106
TRANSMISSION REQUEST;
INDICATING TRANSMISSION;
RECEIVED FILES RECORDED
S107
RECORD COMPLETED?
No
S108
Yes
"TRANSMISSION DONE"
AT HEADER OF CAMERA FILE
②
S109
UNTRANSMITED FILE LEFT?
No
⑤
Yes

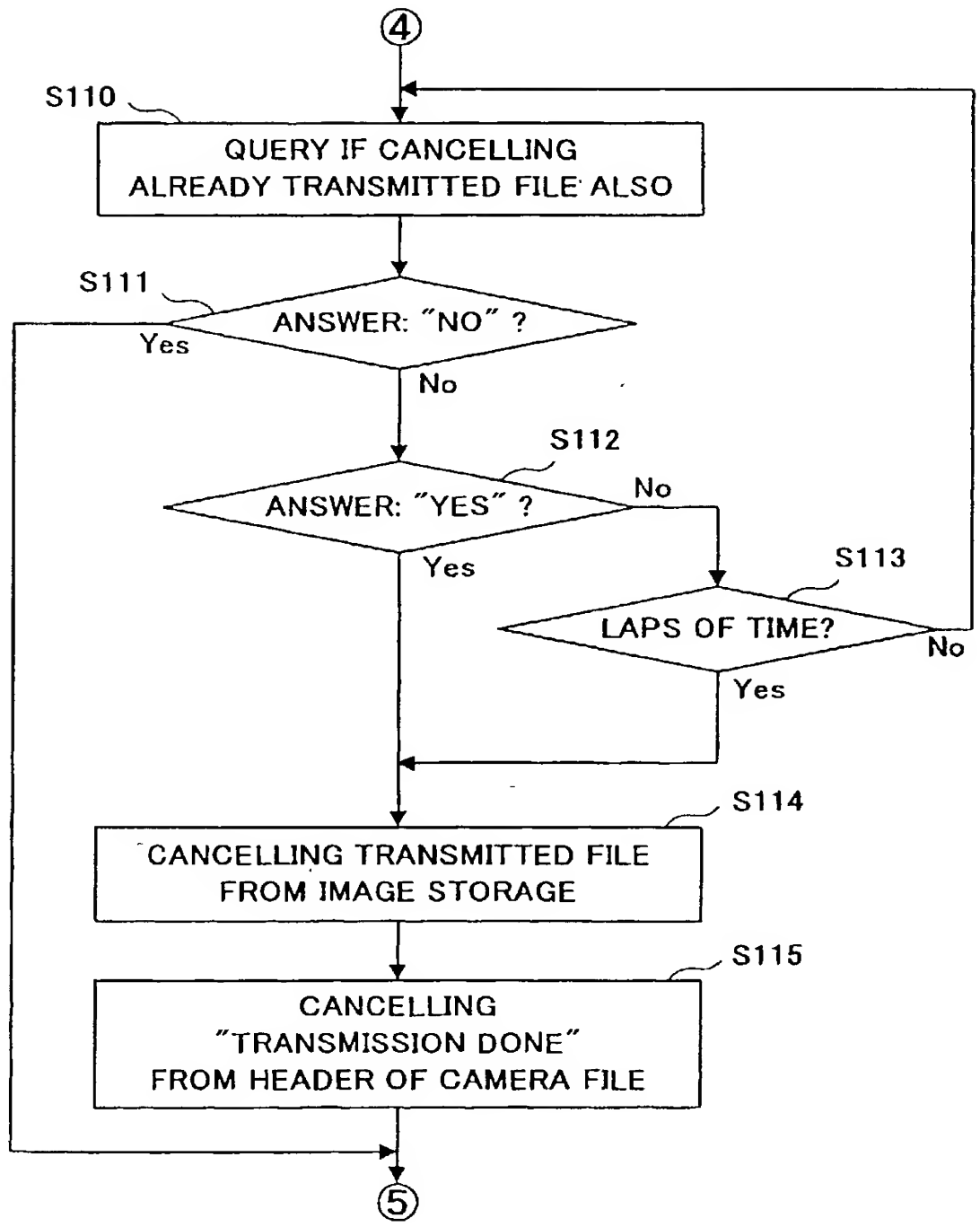

④
S110
QUERY IF CANCELLING
ALREADY TRANSMITTED FILE ALSO
S111
ANSWER: "NO" ?
Yes
No
S112
ANSWER: "YES" ?
No
Yes
S113
LAPS OF TIME?
No
Yes
S114
CANCELLING TRANSMITTED FILE
FROM IMAGE STORAGE
S115
CANCELLING
"TRANSMISSION DONE"
FROM HEADER OF CAMERA FILE
⑤

Fig. 9

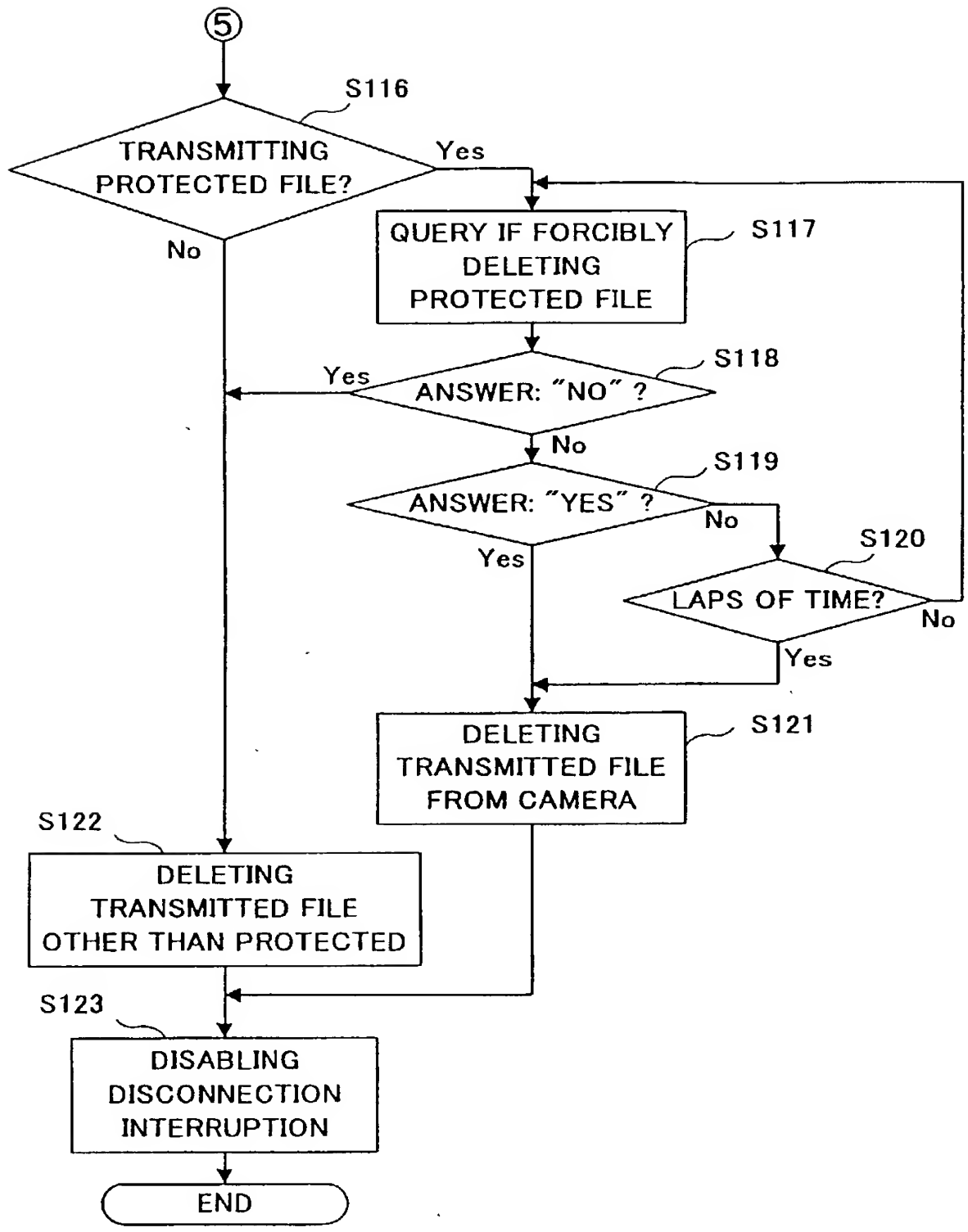

⑤
S116
TRANSMITTING PROTECTED FILE?
Yes
No
QUERY IF FORCIBLY DELETING PROTECTED FILE
S117
S118
Yes
ANSWER: "NO" ?
No
S119
ANSWER: "YES" ?
No
Yes
S120
LAPS OF TIME?
No
Yes
DELETING TRANSMITTED FILE FROM CAMERA
S121
S122
DELETING TRANSMITTED FILE OTHER THAN PROTECTED
S123
DISABLING DISCONNECTION INTERRUPTION
END

Fig. 10

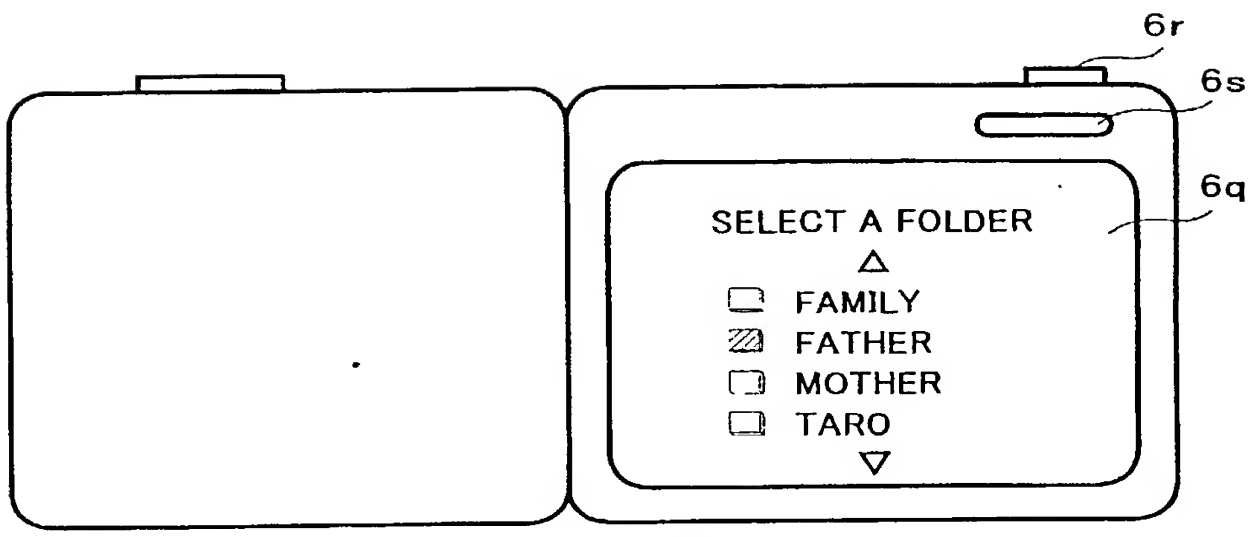



Fig.11A

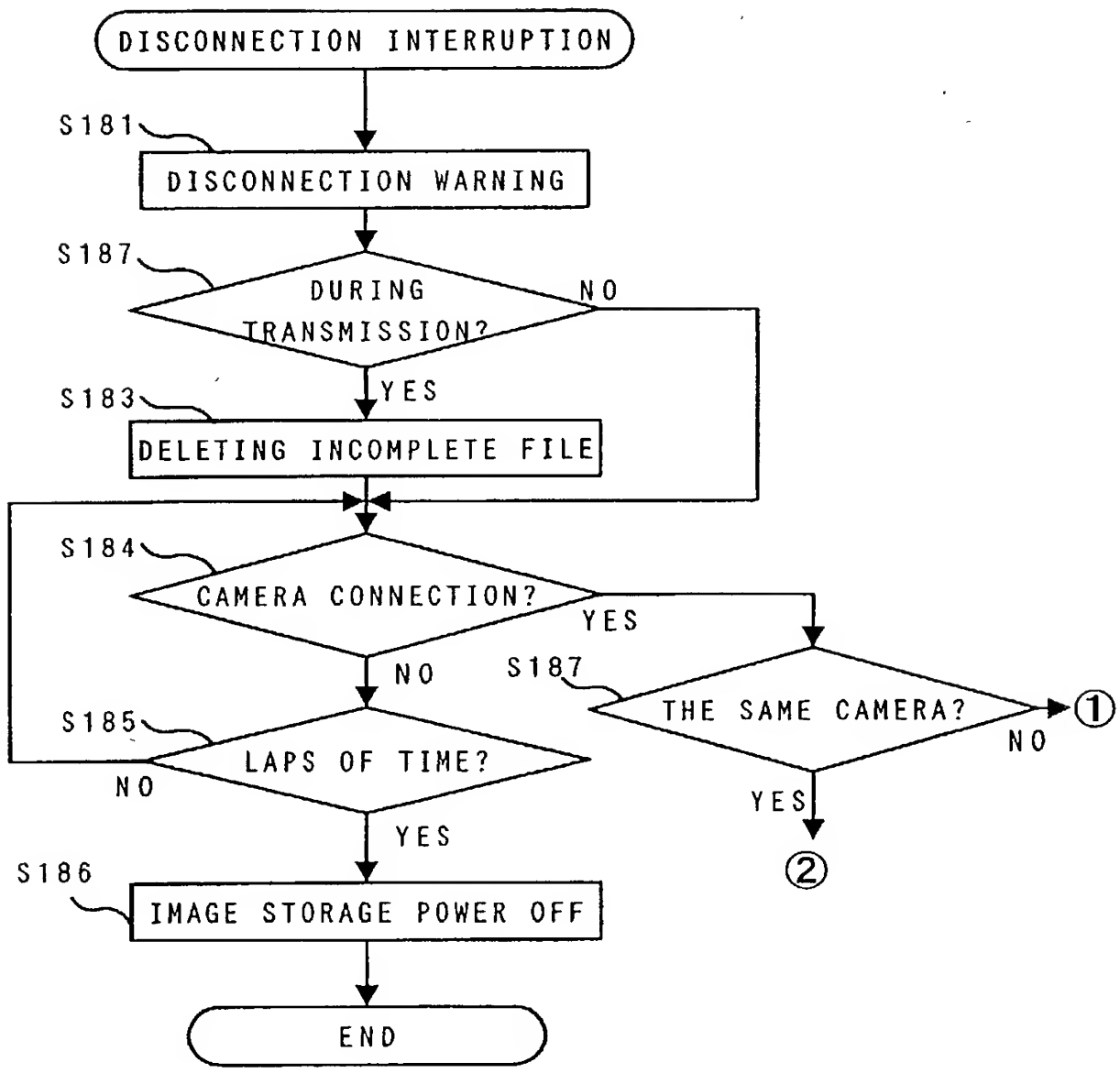

DISCONNECTION INTERRUPTION
S181
DISCONNECTION WARNING
S187
DURING TRANSMISSION?
NO
YES
S183
DELETING INCOMPLETE FILE
S184
CAMERA CONNECTION?
YES
NO
S187
THE SAME CAMERA?
①
NO
YES
②
S185
LAPS OF TIME?
NO
YES
S186
IMAGE STORAGE POWER OFF
END

Fig.12

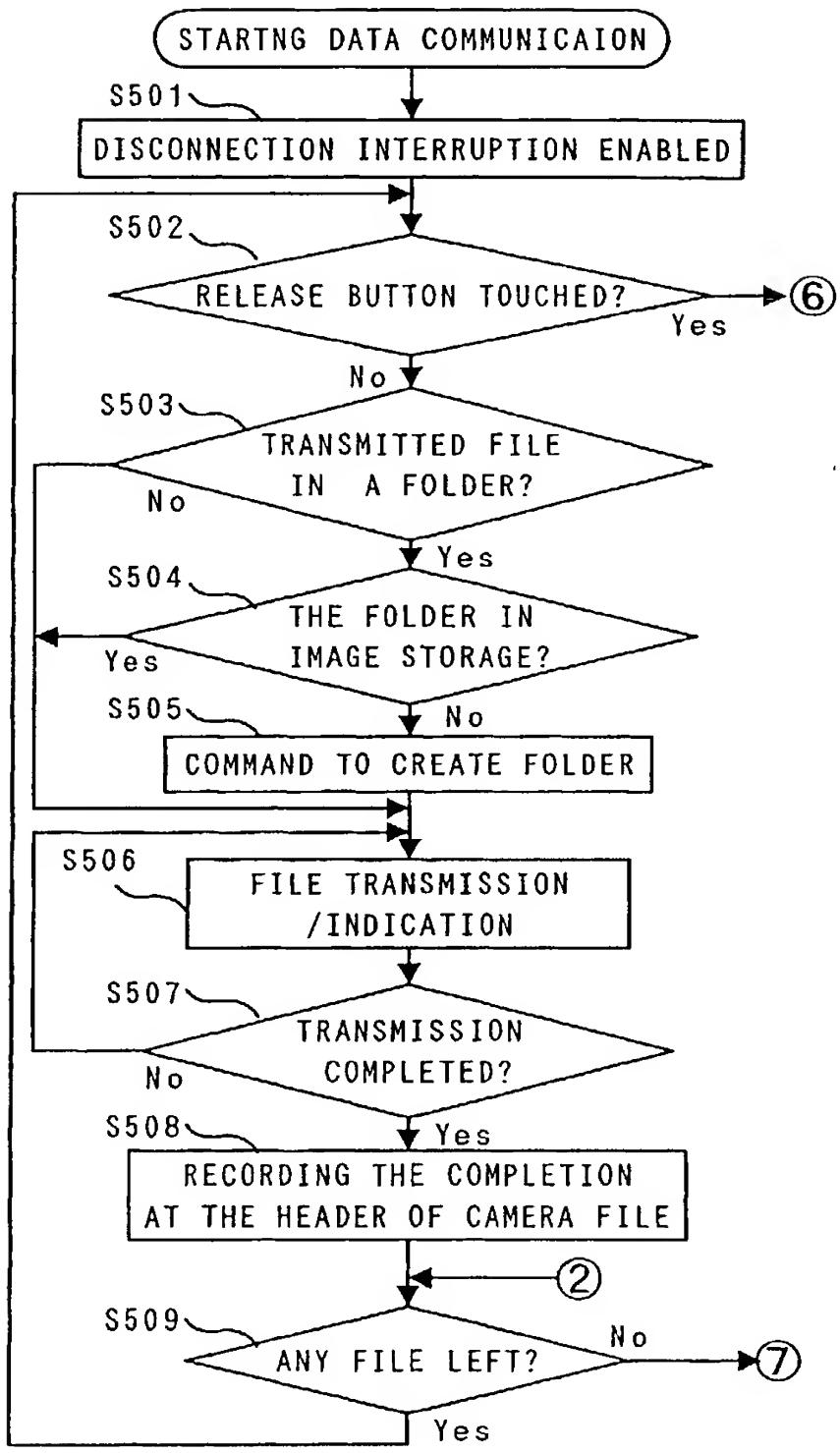

STARTNG DATA COMMUNICAION
S501
DISCONNECTION INTERRUPTION ENABLED
S502
RELEASE BUTTON TOUCHED?
Yes
⑥
No
S503
TRANSMITTED FILE IN A FOLDER?
No
Yes
S504
THE FOLDER IN IMAGE STORAGE?
Yes
S505
No
COMMAND TO CREATE FOLDER
S506
FILE TRANSMISSION /INDICATION
S507
TRANSMISSION COMPLETED?
No
S508
Yes
RECORDING THE COMPLETION AT THE HEADER OF CAMERA FILE
②
S509
ANY FILE LEFT?
No
⑦
Yes

Fig.13

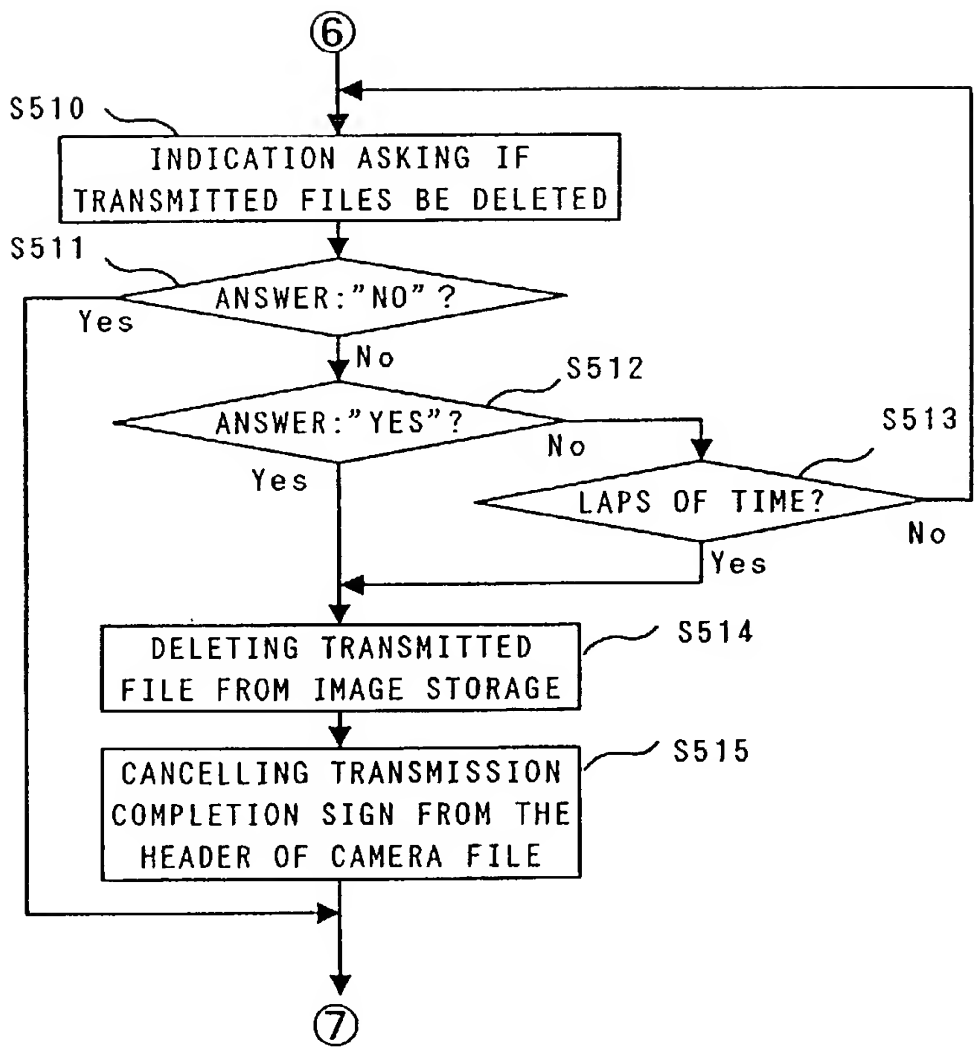

⑥
S510
INDICATION ASKING IF TRANSMITTED FILES BE DELETED
S511
ANSWER:"NO"?
Yes
No
S512
ANSWER:"YES"?
No
Yes
S513
LAPS OF TIME?
No
Yes
S514
DELETING TRANSMITTED FILE FROM IMAGE STORAGE
S515
CANCELLING TRANSMISSION COMPLETION SIGN FROM THE HEADER OF CAMERA FILE
⑦

Fig.14

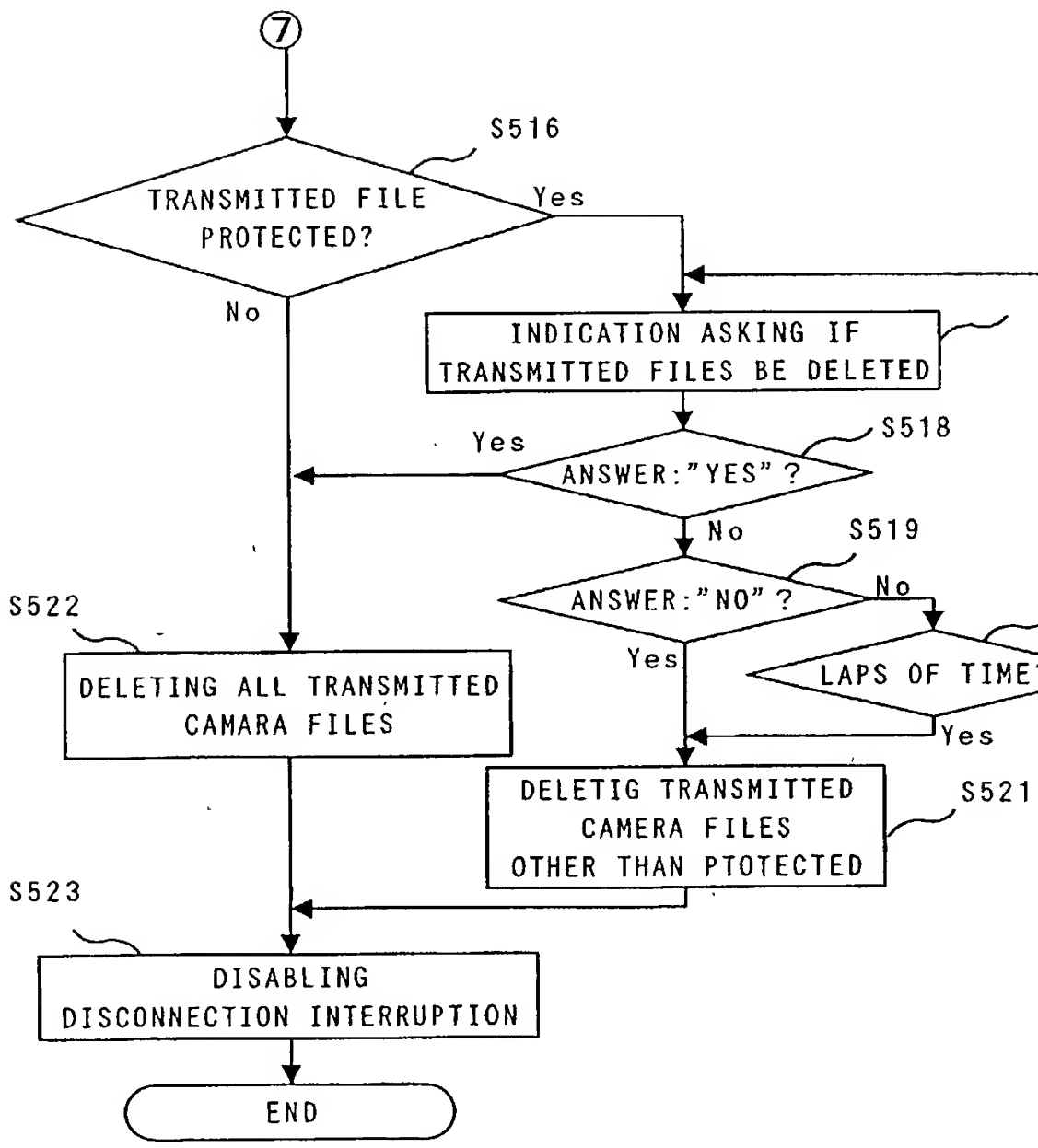

⑦
S516
TRANSMITTED FILE PROTECTED?
Yes
No
INDICATION ASKING IF TRANSMITTED FILES BE DELETED
S517
S518
ANSWER:"YES"?
Yes
No
S519
ANSWER:"NO"?
No
S520
LAPS OF TIME?
No
Yes
Yes
S522
DELETING ALL TRANSMITTED CAMARA FILES
DELETIG TRANSMITTED CAMERA FILES OTHER THAN PTOTECTED
S521
S523
DISABLING DISCONNECTION INTERRUPTION
END

Fig.15

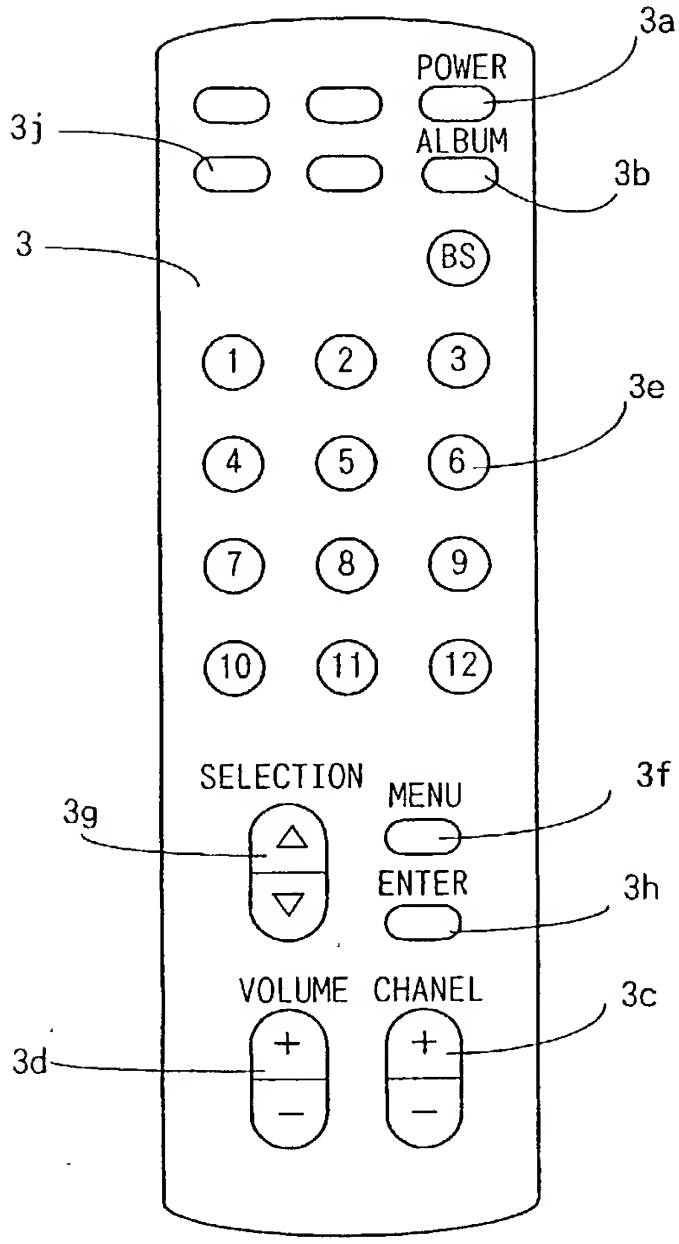

3a
POWER
3j
ALBUM
3b
3
BS
1
2
3
3e
4
5
6
7
8
9
10
11
12
SELECTION
MENU
3f
3g
ENTER
3h
VOLUME
CHANEL
3c
3d
+
−
+
−

Fig.16

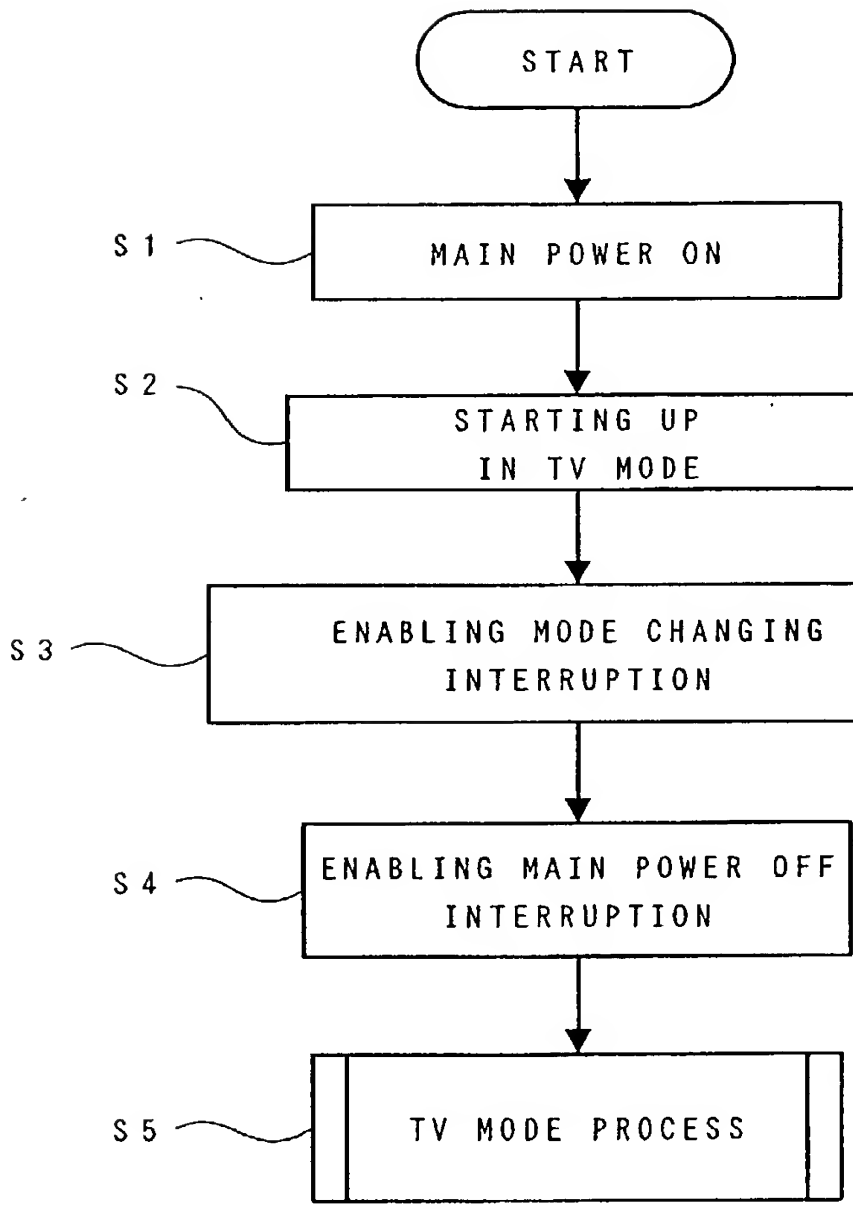

START
S1
MAIN POWER ON
S2
STARTING UP
IN TV MODE
S3
ENABLING MODE CHANGING
INTERRUPTION
S4
ENABLING MAIN POWER OFF
INTERRUPTION
S5
TV MODE PROCESS

Fig.17

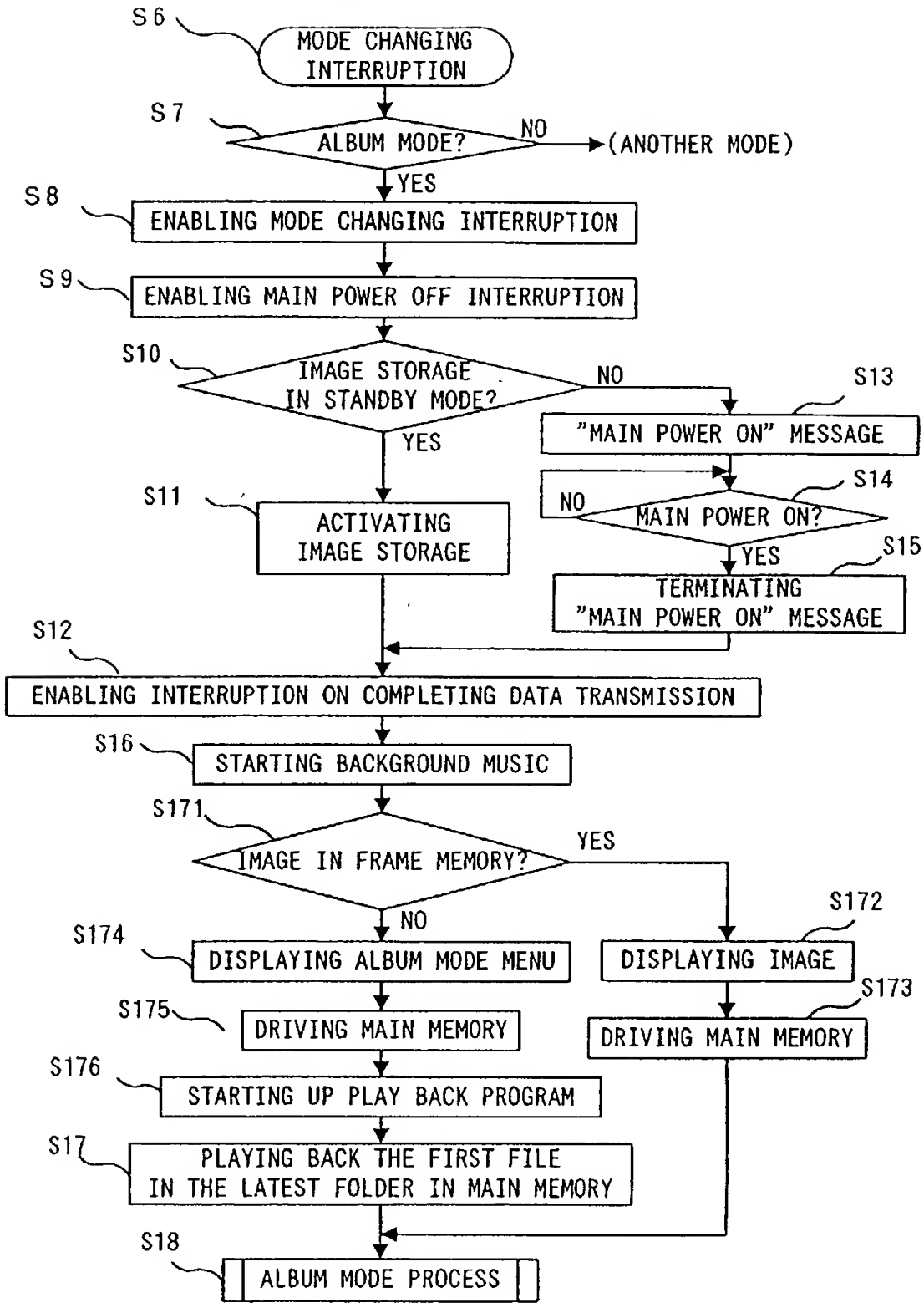

S6
MODE CHANGING INTERRUPTION
S7
ALBUM MODE?
NO
(ANOTHER MODE)
YES
S8
ENABLING MODE CHANGING INTERRUPTION
S9
ENABLING MAIN POWER OFF INTERRUPTION
S10
IMAGE STORAGE IN STANDBY MODE?
NO
S13
"MAIN POWER ON" MESSAGE
YES
S11
ACTIVATING IMAGE STORAGE
S14
NO
MAIN POWER ON?
YES
S15
TERMINATING "MAIN POWER ON" MESSAGE
S12
ENABLING INTERRUPTION ON COMPLETING DATA TRANSMISSION
S16
STARTING BACKGROUND MUSIC
S171
IMAGE IN FRAME MEMORY?
YES
NO
S172
DISPLAYING IMAGE
S173
DRIVING MAIN MEMORY
S174
DISPLAYING ALBUM MODE MENU
S175
DRIVING MAIN MEMORY
S176
STARTING UP PLAY BACK PROGRAM
S17
PLAYING BACK THE FIRST FILE IN THE LATEST FOLDER IN MAIN MEMORY
S18
ALBUM MODE PROCESS

Fig.18

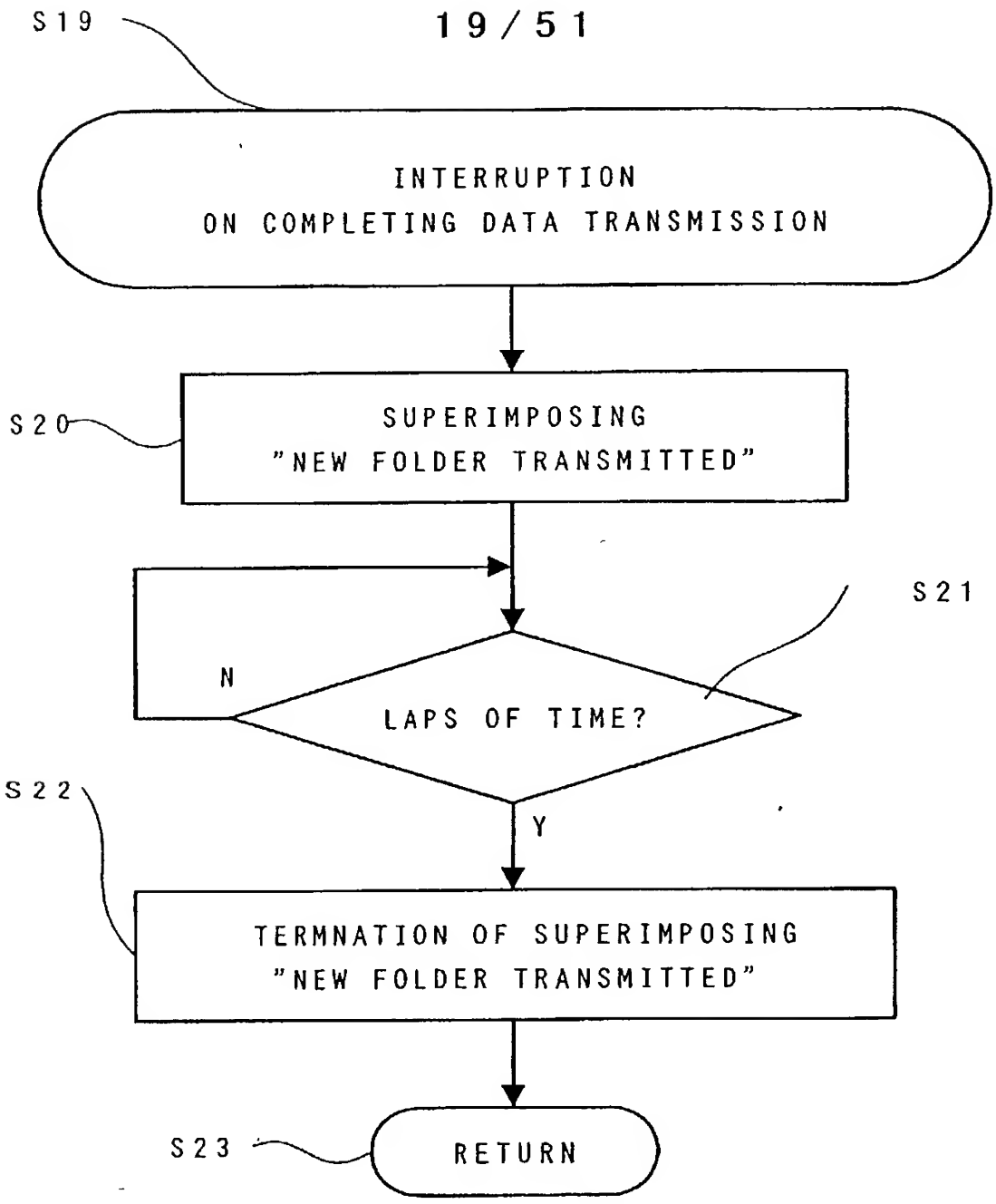

S19
INTERRUPTION
ON COMPLETING DATA TRANSMISSION
S20
SUPERIMPOSING
"NEW FOLDER TRANSMITTED"
S21
N
LAPS OF TIME?
Y
S22
TERMNATION OF SUPERIMPOSING
"NEW FOLDER TRANSMITTED"
S23
RETURN

Fig.19

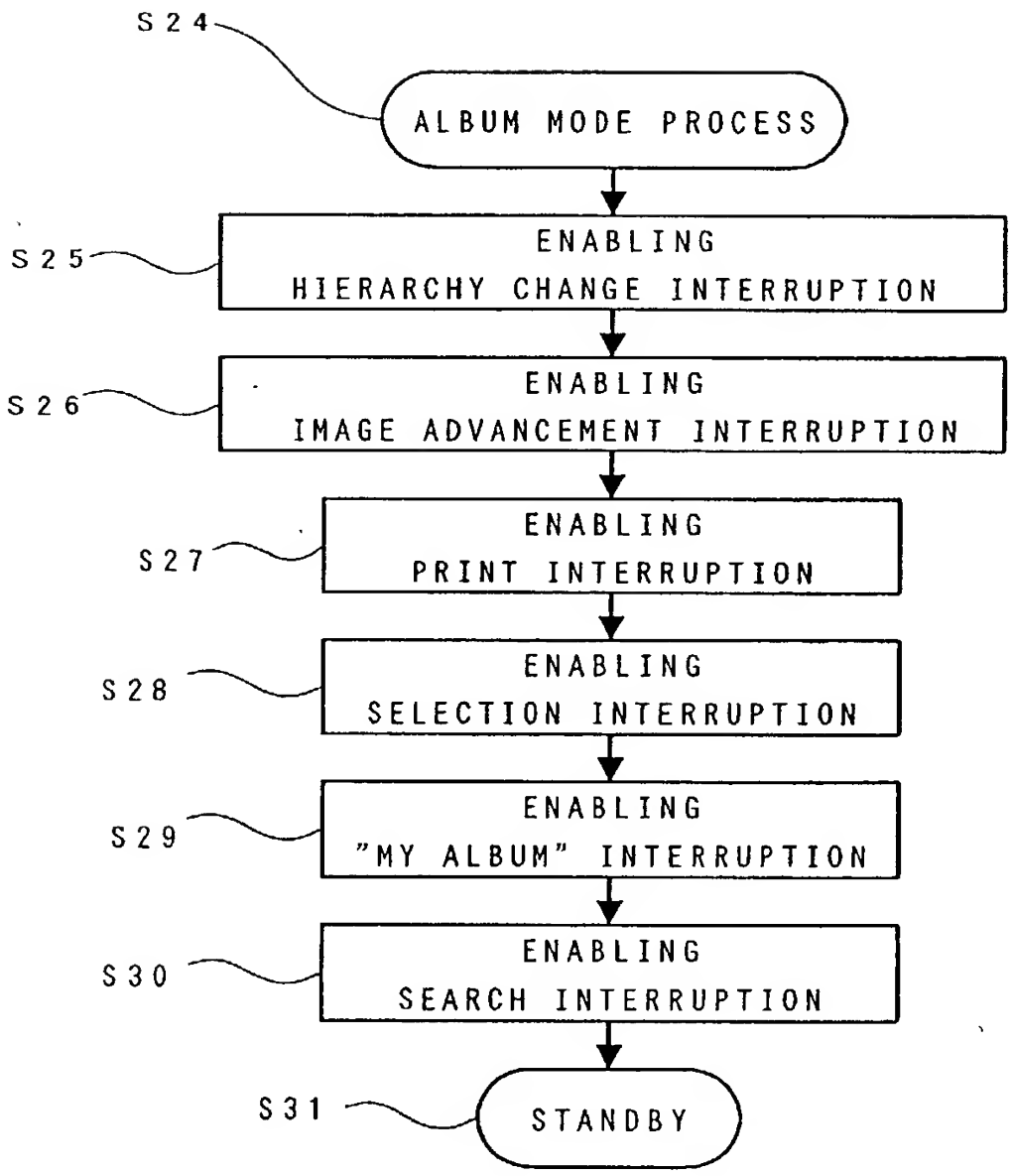

S24
ALBUM MODE PROCESS
S25
ENABLING
HIERARCHY CHANGE INTERRUPTION
S26
ENABLING
IMAGE ADVANCEMENT INTERRUPTION
S27
ENABLING
PRINT INTERRUPTION
S28
ENABLING
SELECTION INTERRUPTION
S29
ENABLING
"MY ALBUM" INTERRUPTION
S30
ENABLING
SEARCH INTERRUPTION
S31
STANDBY

Fig.20

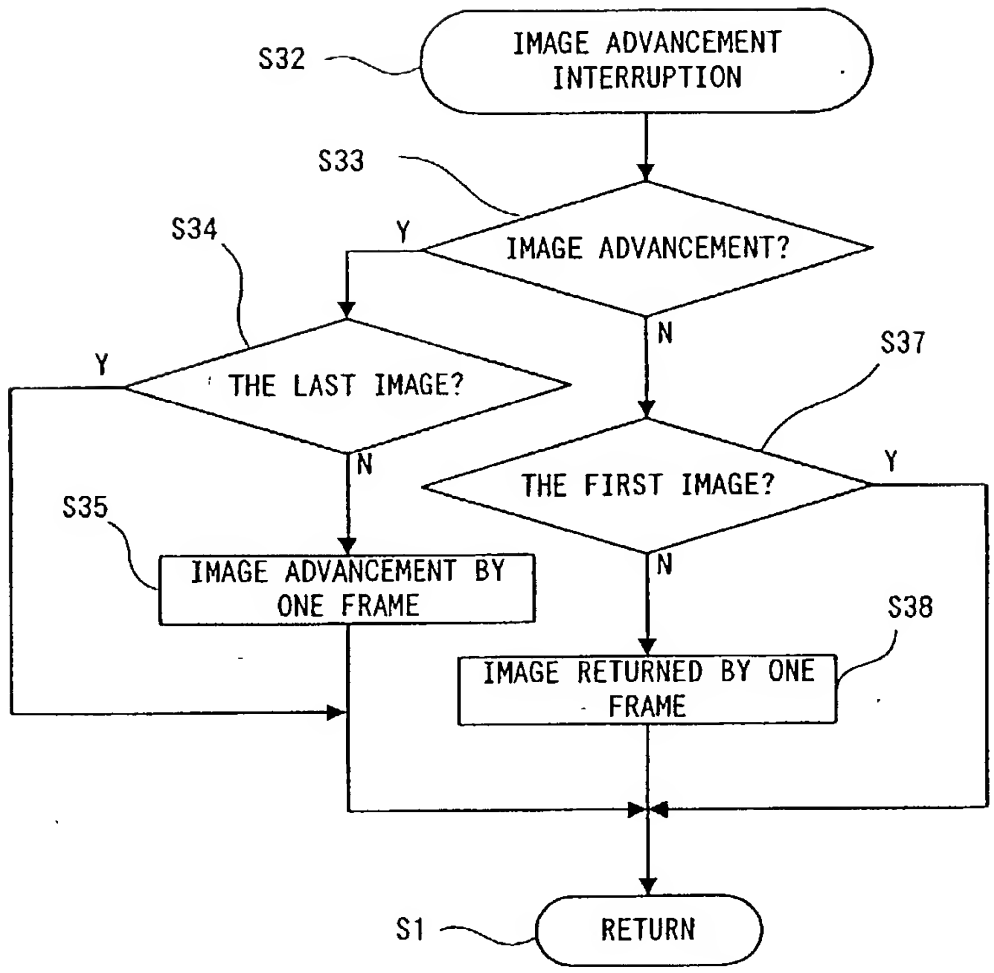

S32
IMAGE ADVANCEMENT INTERRUPTION
S33
IMAGE ADVANCEMENT?
Y
N
S34
THE LAST IMAGE?
Y
N
S35
IMAGE ADVANCEMENT BY ONE FRAME
S37
THE FIRST IMAGE?
Y
N
S38
IMAGE RETURNED BY ONE FRAME
S1
RETURN

Fig.21

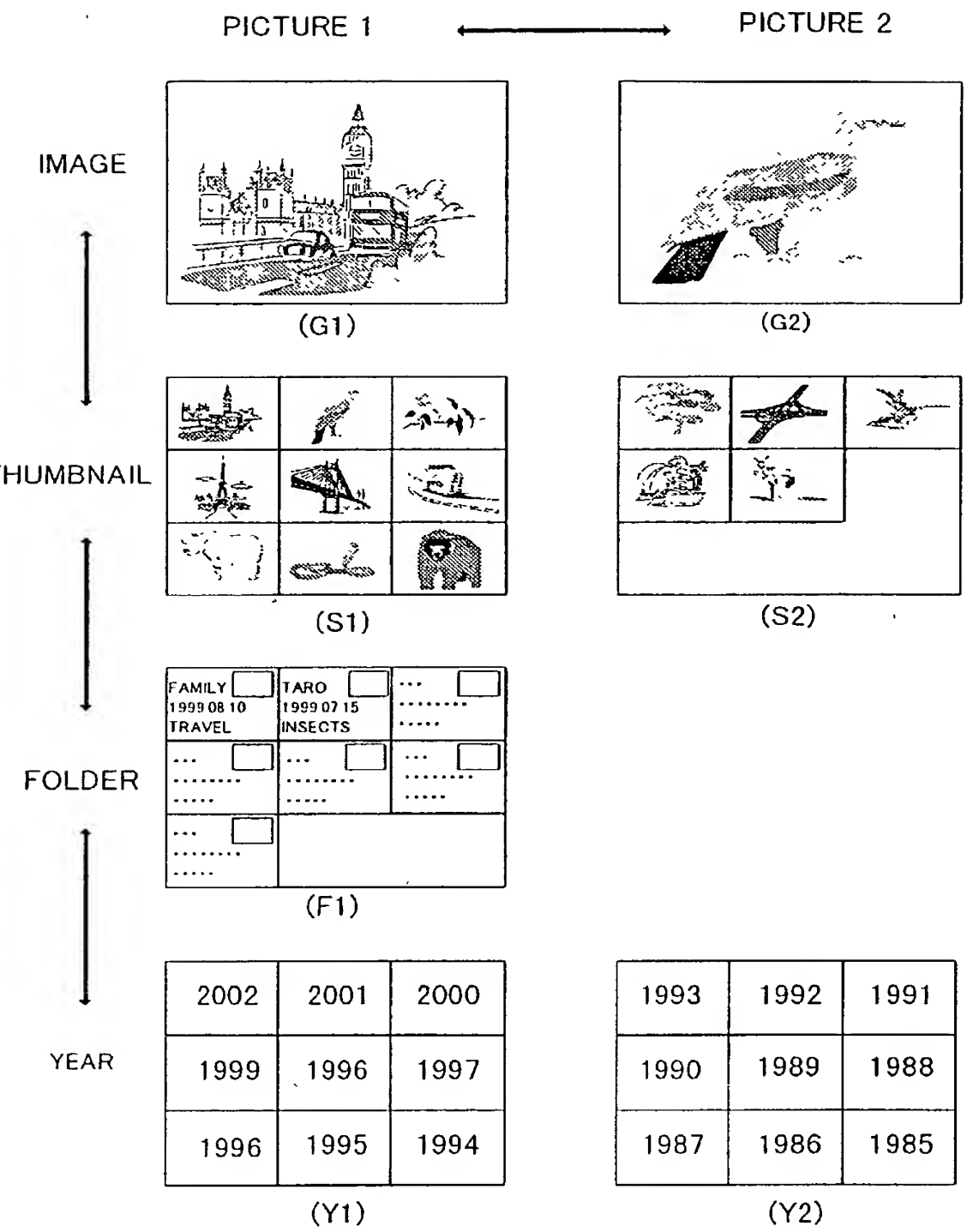

PICTURE 1
PICTURE 2
IMAGE
(G1)
(G2)
THUMBNAIL
(S1)
(S2)
FOLDER
FAMILY
1999 08 10
TRAVEL
TARO
1999 07 15
INSECTS
(F1)
YEAR
2002
2001
2000
1999
1996
1997
1996
1995
1994
(Y1)
1993
1992
1991
1990
1989
1988
1987
1986
1985
(Y2)

Fig. 22

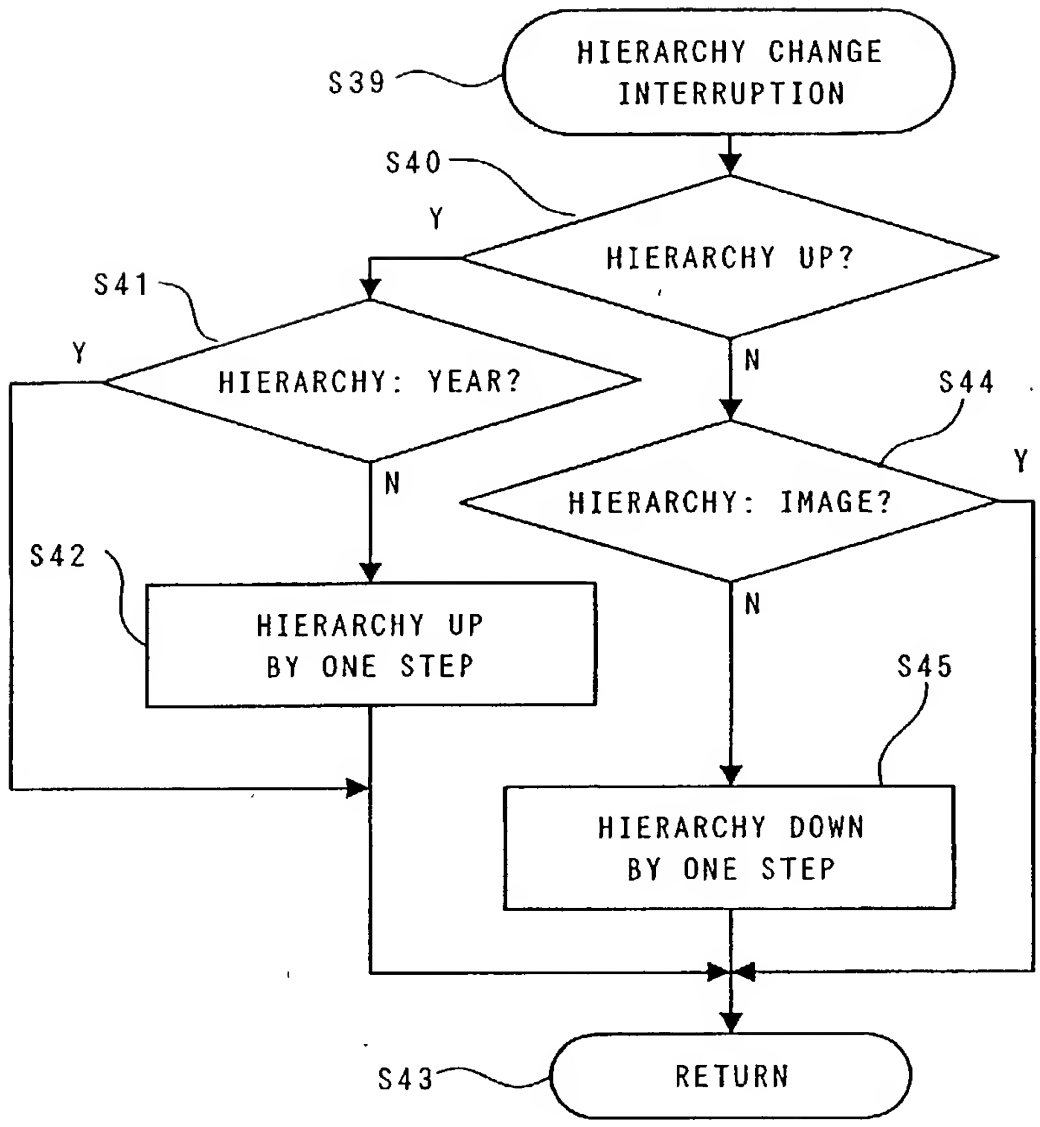

S39
HIERARCHY CHANGE INTERRUPTION
S40
HIERARCHY UP?
Y
N
S41
HIERARCHY: YEAR?
Y
N
S44
HIERARCHY: IMAGE?
Y
N
S42
HIERARCHY UP BY ONE STEP
S45
HIERARCHY DOWN BY ONE STEP
S43
RETURN

Fig.23

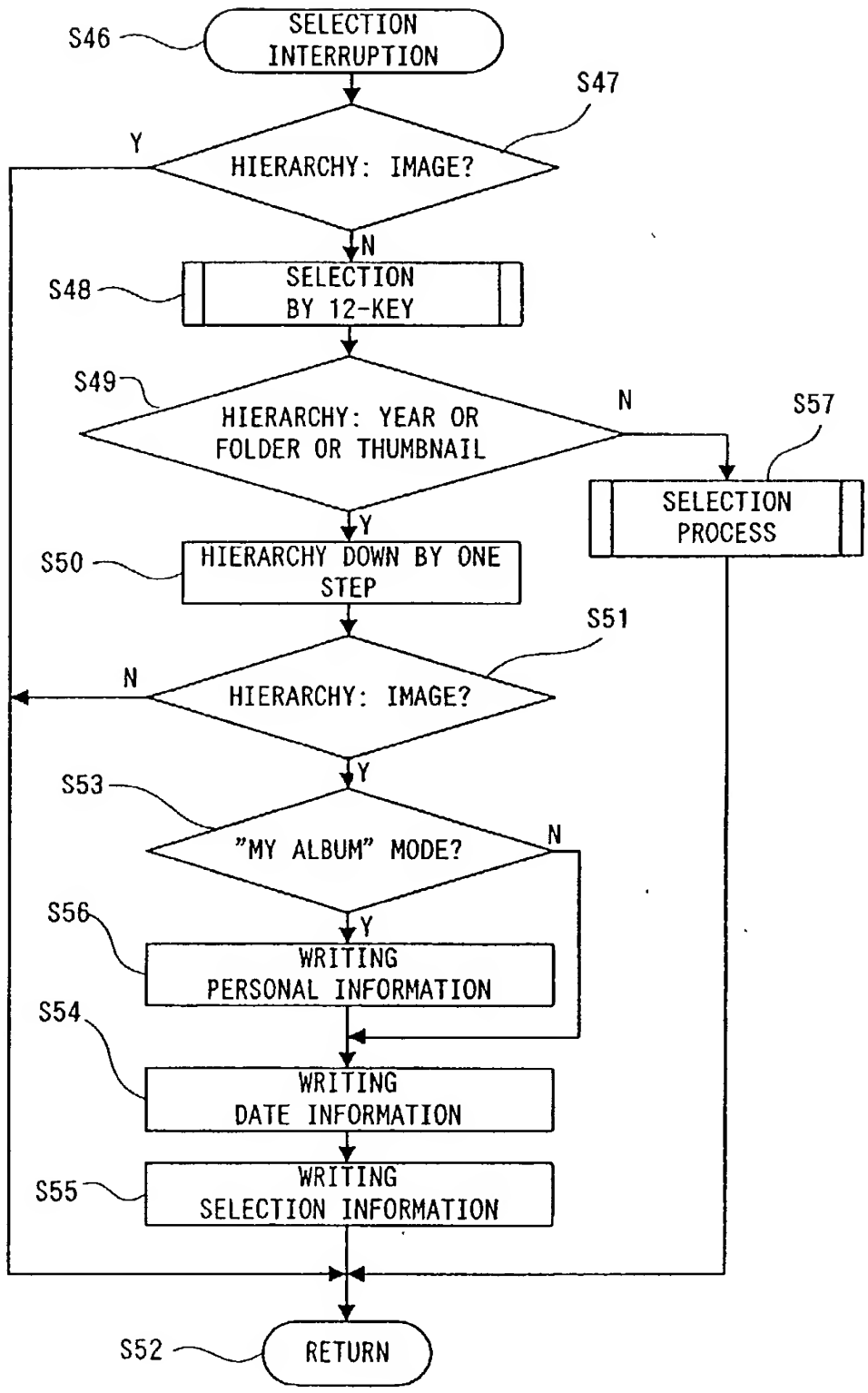

S46
SELECTION INTERRUPTION
S47
HIERARCHY: IMAGE?
Y
N
S48
SELECTION BY 12-KEY
S49
HIERARCHY: YEAR OR FOLDER OR THUMBNAIL
N
S57
SELECTION PROCESS
Y
S50
HIERARCHY DOWN BY ONE STEP
S51
HIERARCHY: IMAGE?
N
Y
S53
"MY ALBUM" MODE?
N
Y
S56
WRITING PERSONAL INFORMATION
S54
WRITING DATE INFORMATION
S55
WRITING SELECTION INFORMATION
S52
RETURN

Fig.24

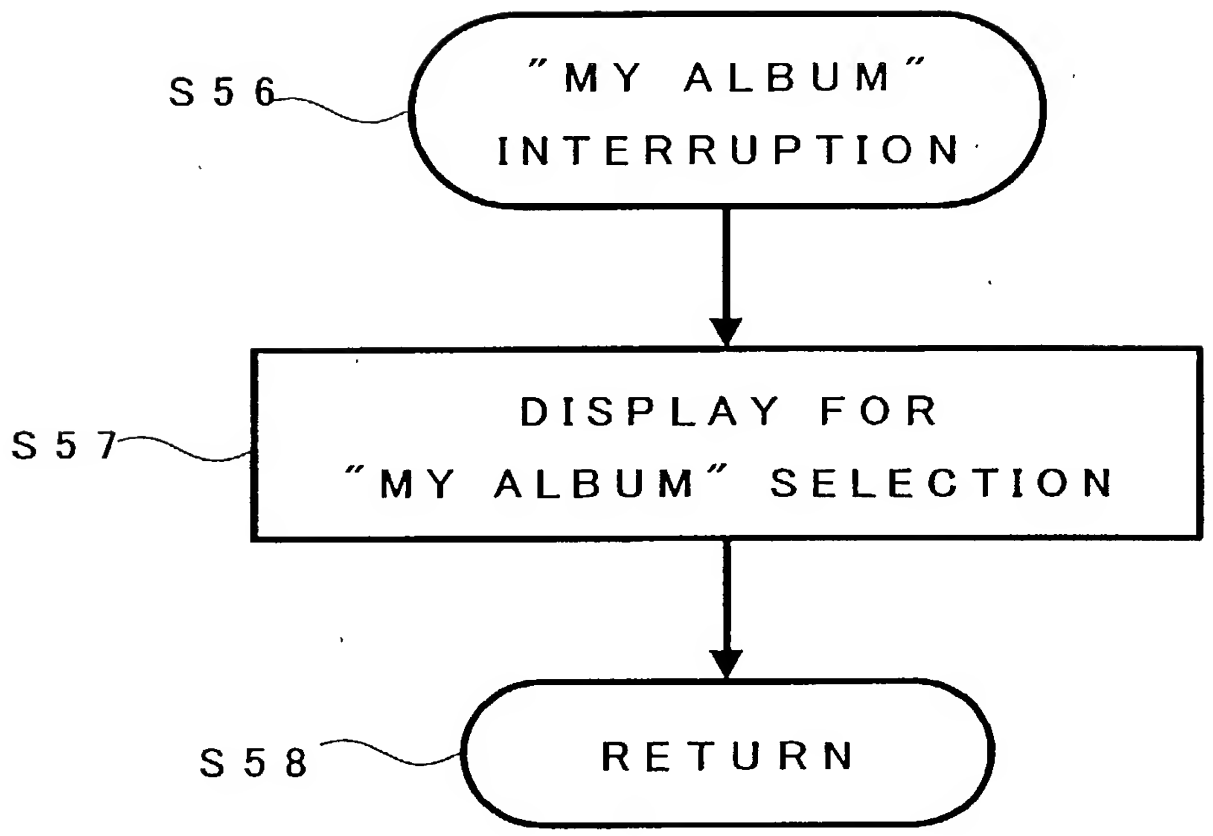

S56
"MY ALBUM" INTERRUPTION
S57
DISPLAY FOR "MY ALBUM" SELECTION
S58
RETURN

Fig.25

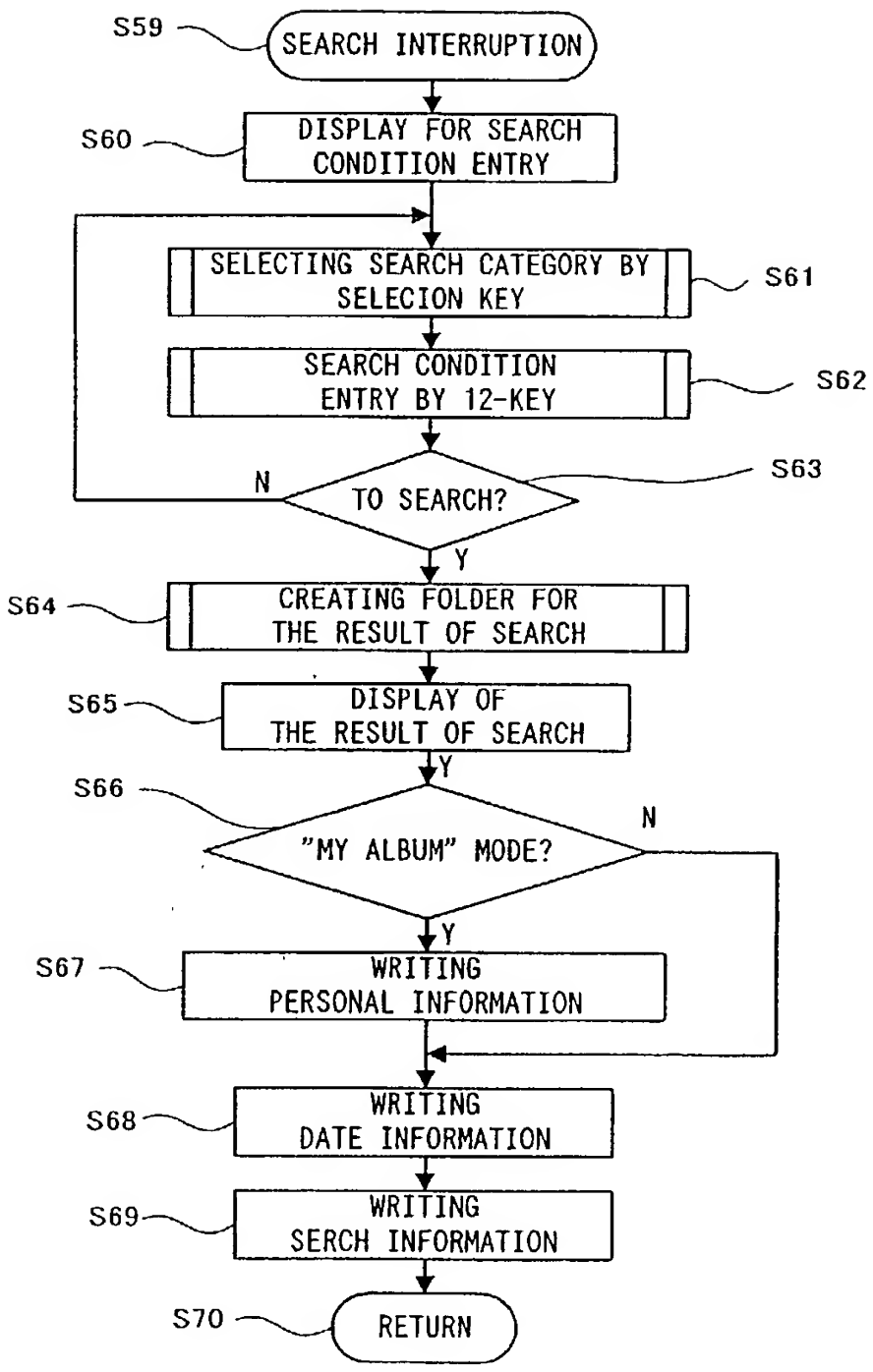

S59
SEARCH INTERRUPTION
S60
DISPLAY FOR SEARCH CONDITION ENTRY
SELECTING SEARCH CATEGORY BY SELECION KEY
S61
SEARCH CONDITION ENTRY BY 12-KEY
S62
S63
N
TO SEARCH?
Y
S64
CREATING FOLDER FOR THE RESULT OF SEARCH
S65
DISPLAY OF THE RESULT OF SEARCH
Y
S66
"MY ALBUM" MODE?
N
Y
S67
WRITING PERSONAL INFORMATION
S68
WRITING DATE INFORMATION
S69
WRITING SERCH INFORMATION
S70
RETURN

Fig. 26

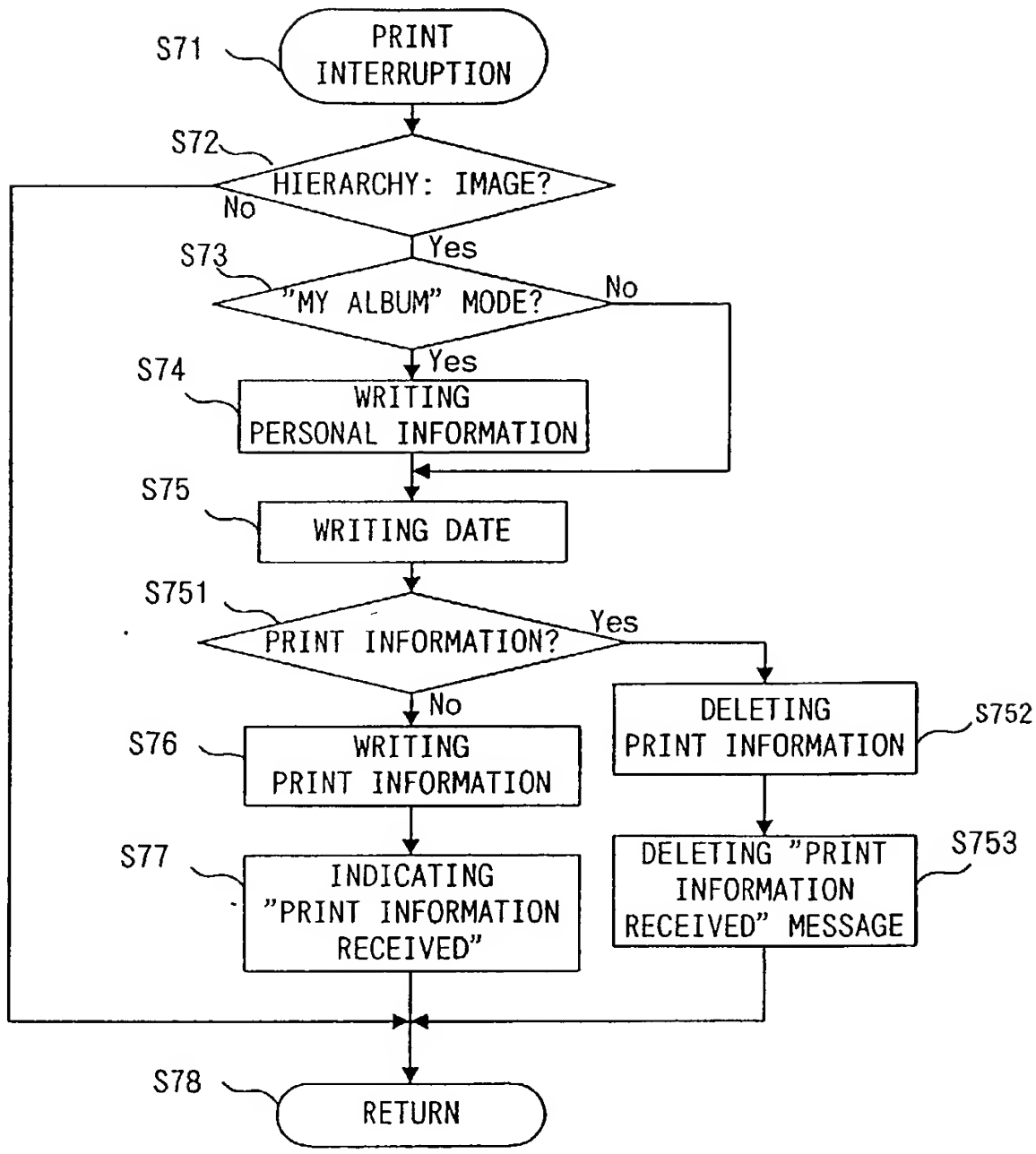
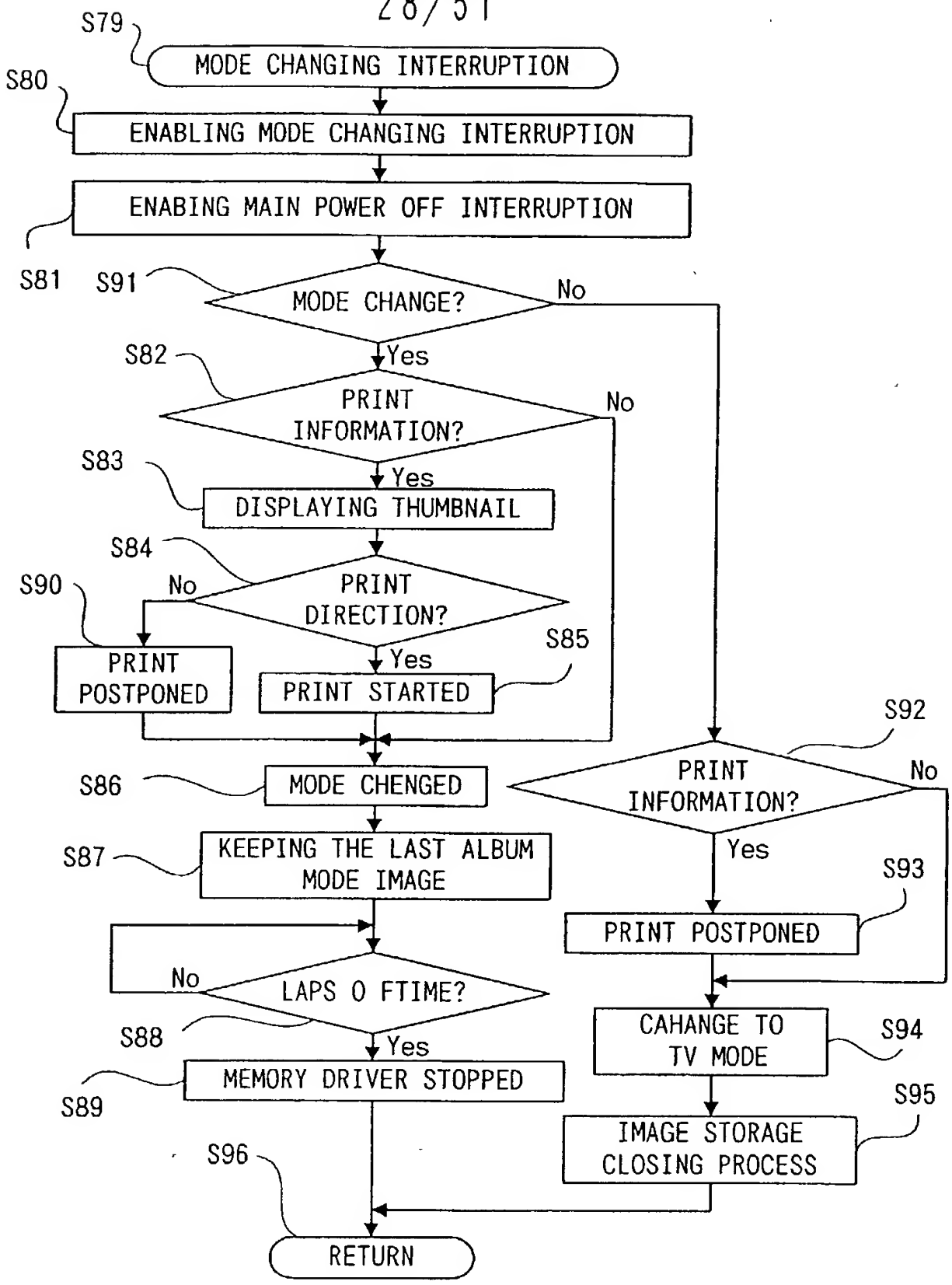

S71
PRINT INTERRUPTION
S72
HIERARCHY: IMAGE?
No
Yes
S73
"MY ALBUM" MODE?
No
Yes
S74
WRITING PERSONAL INFORMATION
S75
WRITING DATE
S751
PRINT INFORMATION?
Yes
No
S76
WRITING PRINT INFORMATION
S77
INDICATING "PRINT INFORMATION RECEIVED"
DELETING PRINT INFORMATION
S752
DELETING "PRINT INFORMATION RECEIVED" MESSAGE
S753
S78
RETURN

Fig.27


S79
MODE CHANGING INTERRUPTION
S80
ENABLING MODE CHANGING INTERRUPTION
ENABING MAIN POWER OFF INTERRUPTION
S81
S91
MODE CHANGE?
No
Yes
S82
PRINT INFORMATION?
No
Yes
S83
DISPLAYING THUMBNAIL
S84
PRINT DIRECTION?
No
Yes
S90
PRINT POSTPONED
S85
PRINT STARTED
S86
MODE CHENGED
S87
KEEPING THE LAST ALBUM MODE IMAGE
No
LAPS O FTIME?
S88
Yes
S89
MEMORY DRIVER STOPPED
S96
RETURN
S92
PRINT INFORMATION?
No
Yes
S93
PRINT POSTPONED
CAHANGE TO TV MODE
S94
S95
IMAGE STORAGE CLOSING PROCESS

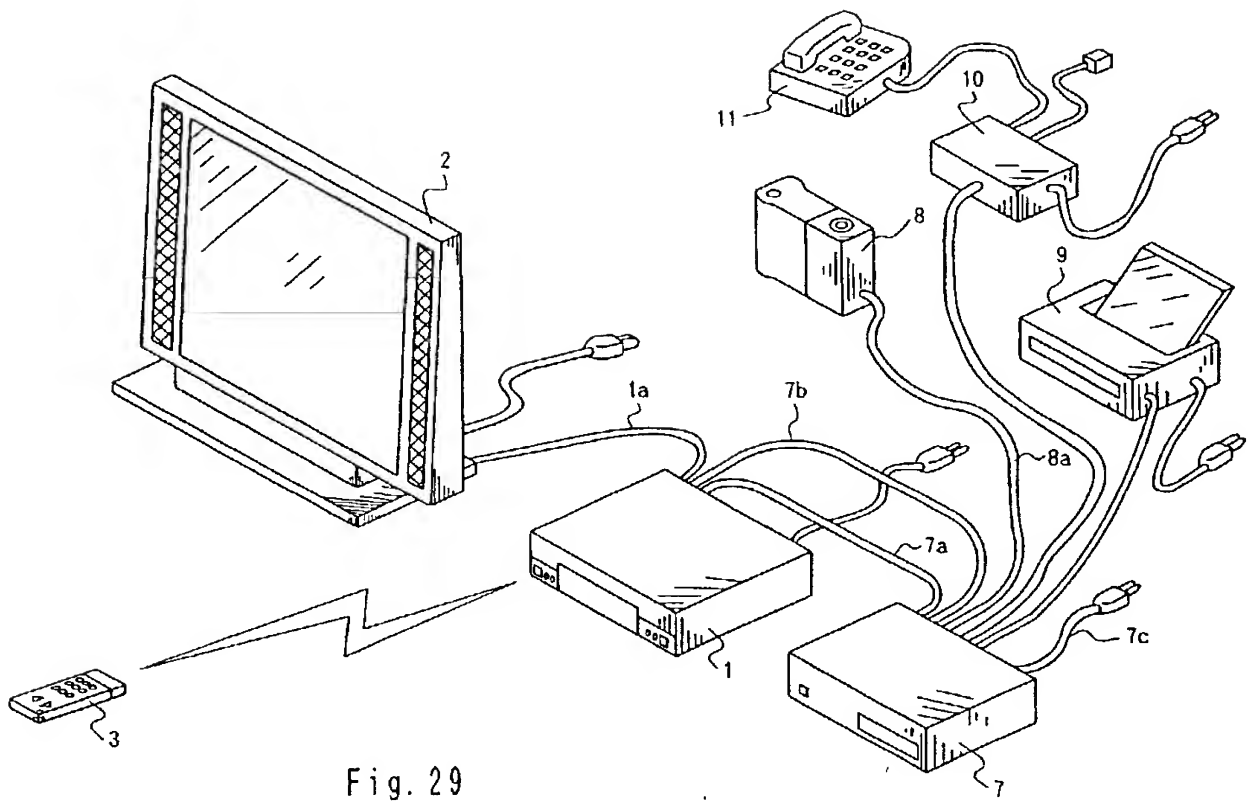



Fig. 29

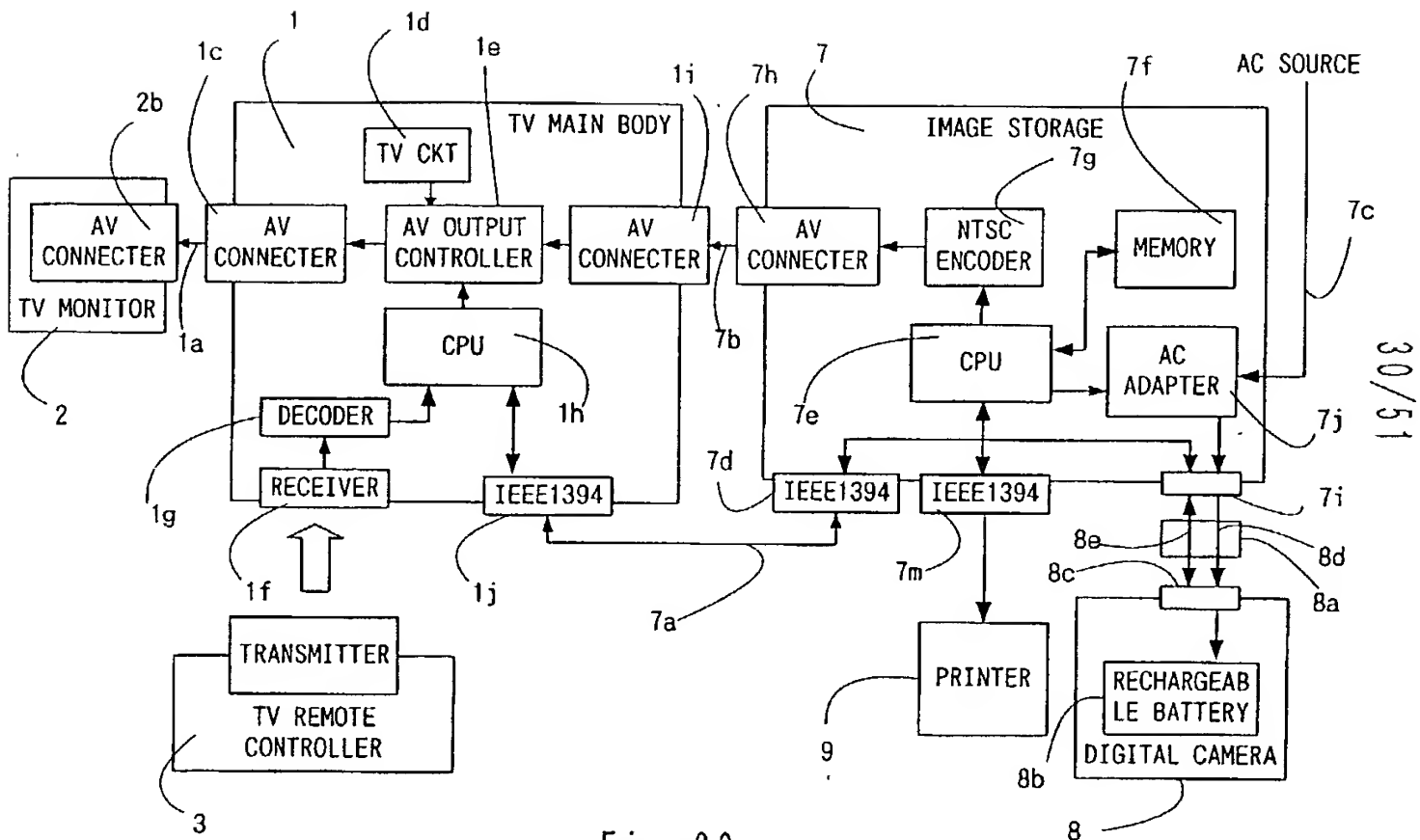

1
1c
1d
1e
1j
7h
7
7f
AC SOURCE
2b
TV MAIN BODY
IMAGE STORAGE
TV CKT
7g
7c
AV CONNECTER
AV CONNECTER
AV OUTPUT CONTROLLER
AV CONNECTER
AV CONNECTER
NTSC ENCODER
MEMORY
TV MONITOR
1a
7b
CPU
CPU
AC ADAPTER
2
DECODER
1h
7e
7j
7d
RECEIVER
IEEE1394
IEEE1394
IEEE1394
7i
1g
8e
8d
8c
8a
1f
1j
7m
7a
TRANSMITTER
PRINTER
RECHARGEAB LE BATTERY
TV REMOTE CONTROLLER
DIGITAL CAMERA
9
8b
3
8

Fig. 30

30/51

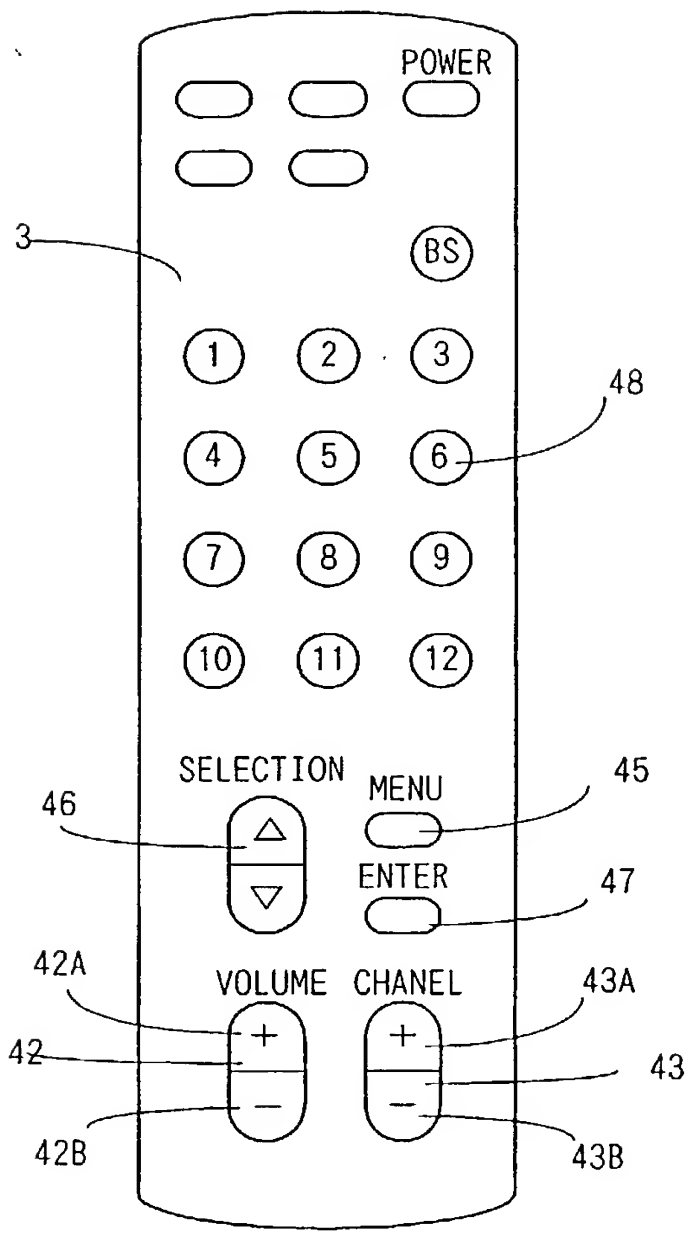

POWER
3
BS
1
2
3
48
4
5
6
7
8
9
10
11
12
SELECTION
MENU
45
46
ENTER
47
42A
VOLUME
CHANEL
43A
42
43
42B
43B

Fig.31

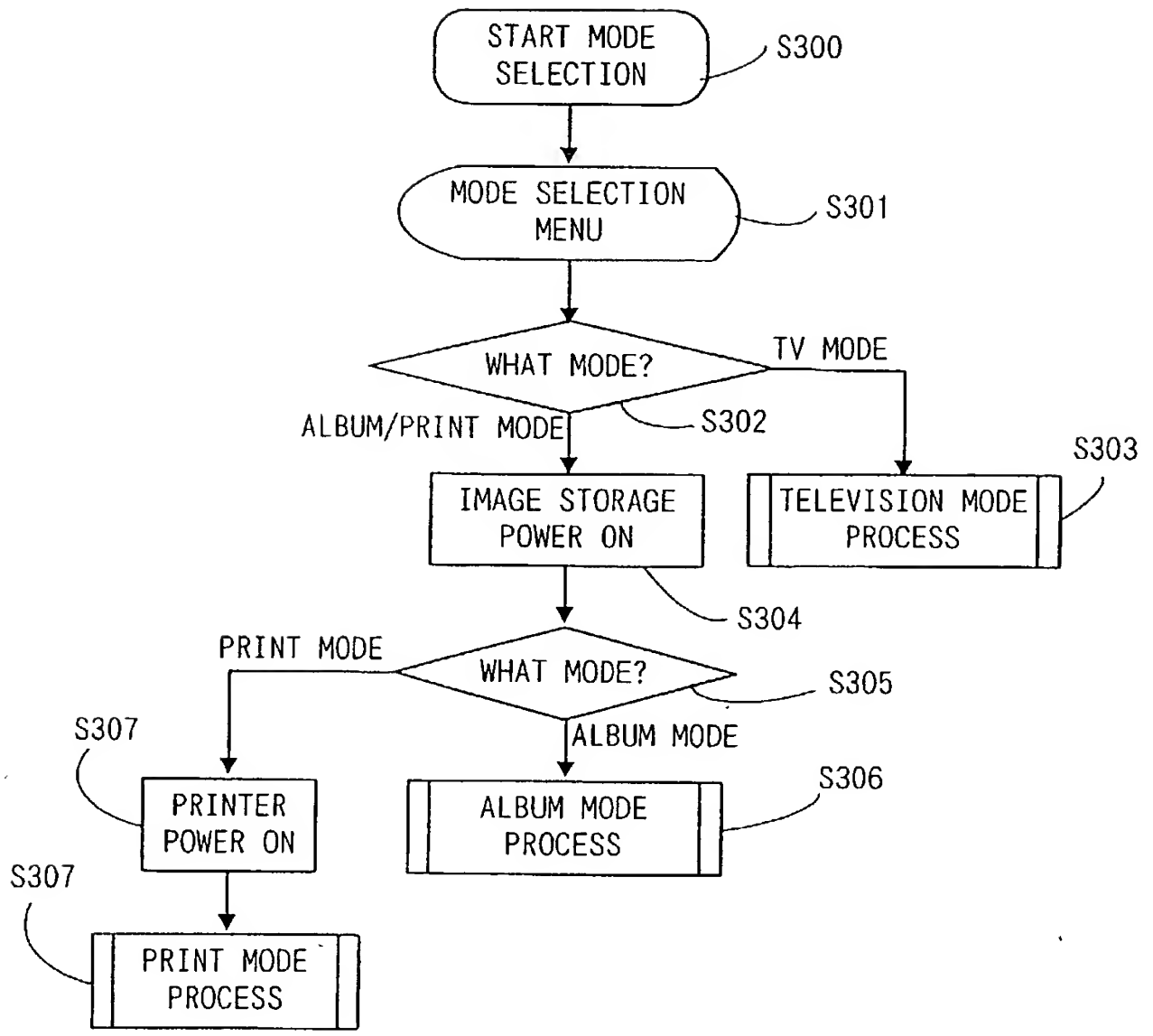

START MODE SELECTION
S300
MODE SELECTION MENU
S301
WHAT MODE?
S302
TV MODE
ALBUM/PRINT MODE
IMAGE STORAGE POWER ON
TELEVISION MODE PROCESS
S303
S304
PRINT MODE
WHAT MODE?
S305
ALBUM MODE
S307
PRINTER POWER ON
ALBUM MODE PROCESS
S306
S307
PRINT MODE PROCESS

Fig.32

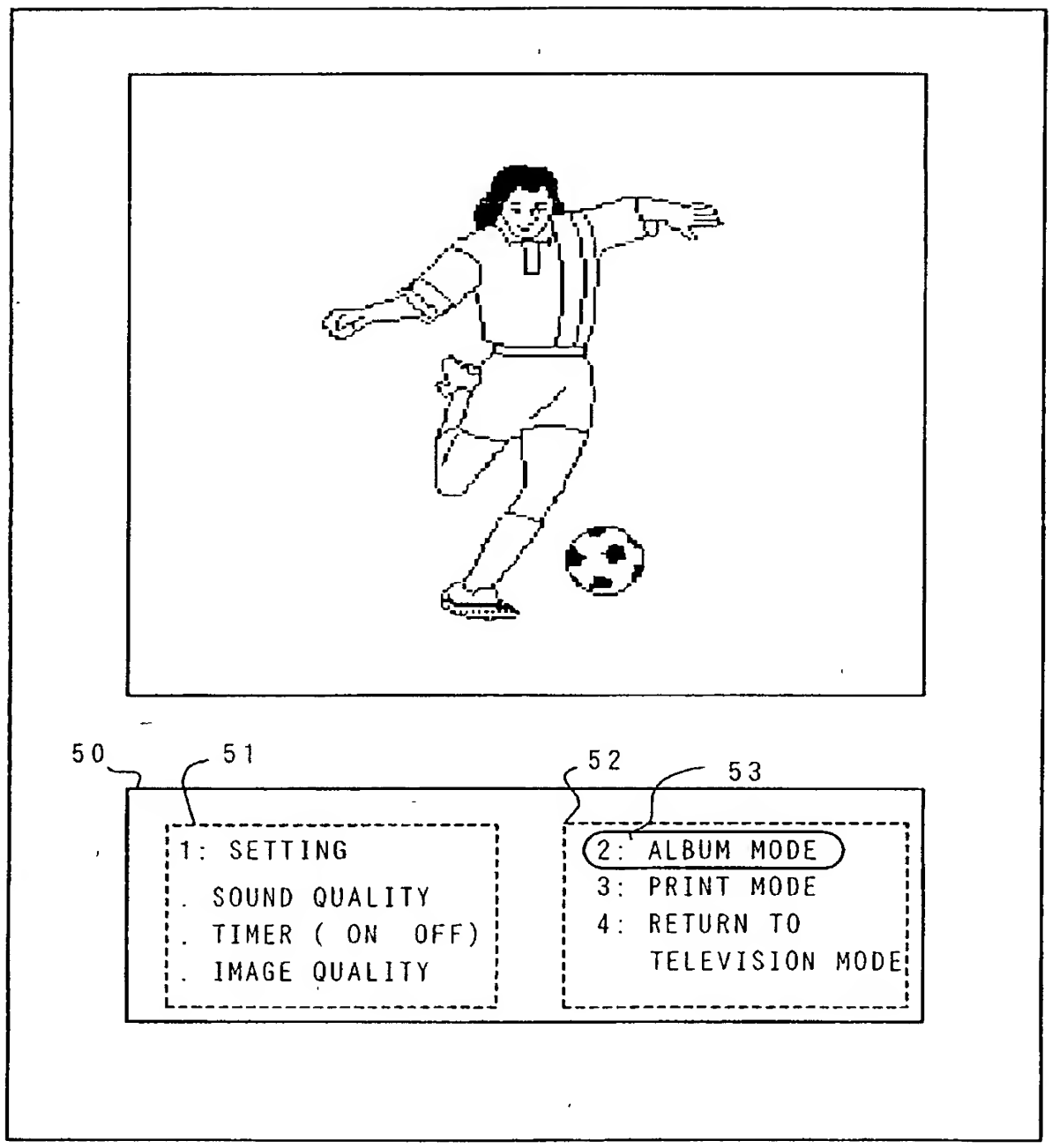

50
51
52
53
1: SETTING
. SOUND QUALITY
. TIMER ( ON OFF)
. IMAGE QUALITY
2: ALBUM MODE
3: PRINT MODE
4: RETURN TO
TELEVISION MODE

Fig. 33

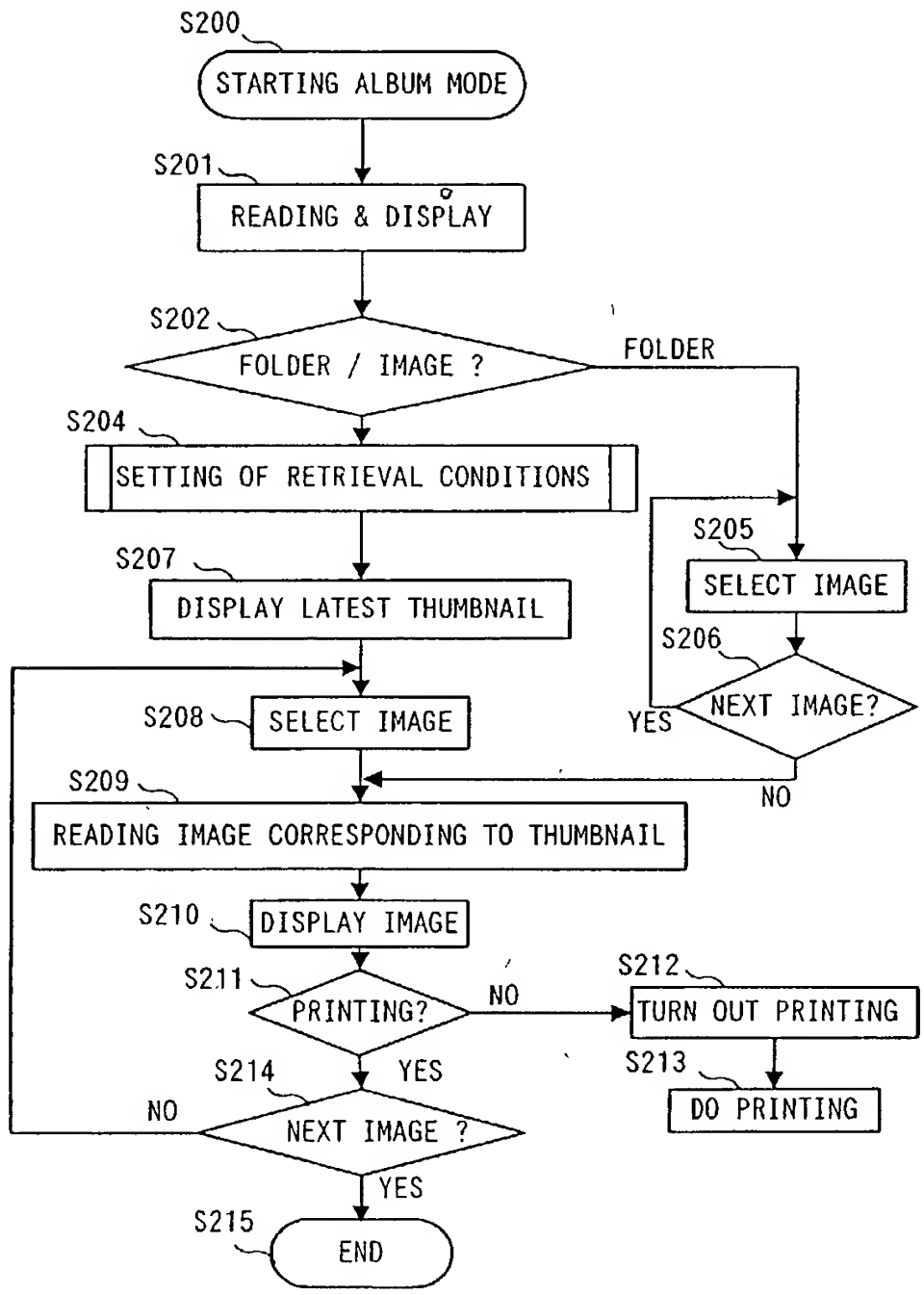

S200
STARTING ALBUM MODE
S201
READING & DISPLAY
S202
FOLDER / IMAGE ?
FOLDER
S204
SETTING OF RETRIEVAL CONDITIONS
S205
SELECT IMAGE
S207
DISPLAY LATEST THUMBNAIL
S206
NEXT IMAGE?
YES
S208
SELECT IMAGE
NO
S209
READING IMAGE CORRESPONDING TO THUMBNAIL
S210
DISPLAY IMAGE
S211
PRINTING?
NO
S212
TURN OUT PRINTING
S213
DO PRINTING
S214
YES
NO
NEXT IMAGE ?
YES
S215
END

Fig. 34

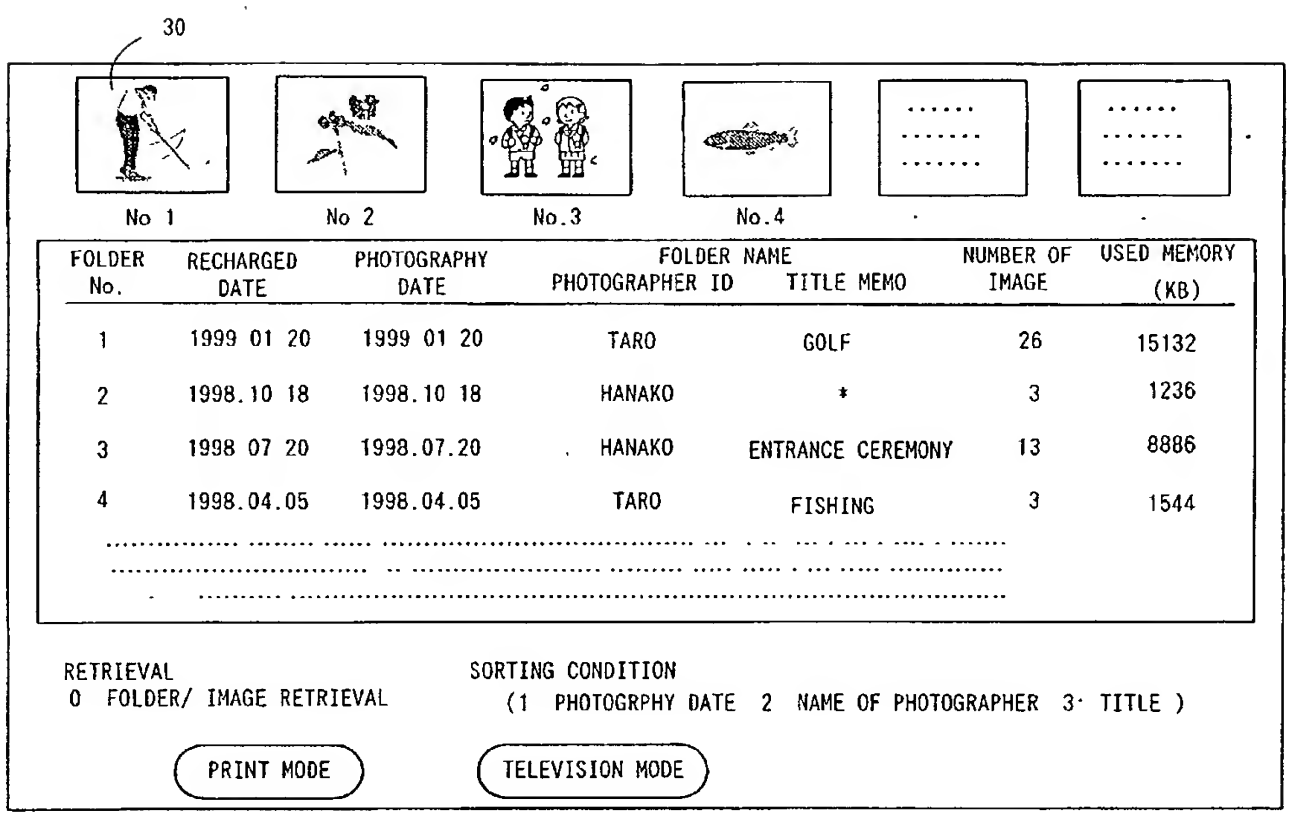

30
No 1
No 2
No.3
No.4
FOLDER No.
RECHARGED DATE
PHOTOGRAPHY DATE
FOLDER NAME
PHOTOGRAPHER ID
TITLE MEMO
NUMBER OF IMAGE
USED MEMORY (KB)
1 1999 01 20 1999 01 20 TARO GOLF 26 15132
2 1998.10 18 1998.10 18 HANAKO * 3 1236
3 1998 07 20 1998.07.20 HANAKO ENTRANCE CEREMONY 13 8886
4 1998.04.05 1998.04.05 TARO FISHING 3 1544
RETRIEVAL
0 FOLDER/ IMAGE RETRIEVAL
SORTING CONDITION
(1 PHOTOGRPHY DATE 2 NAME OF PHOTOGRAPHER 3· TITLE )
PRINT MODE
TELEVISION MODE

Fig. 35

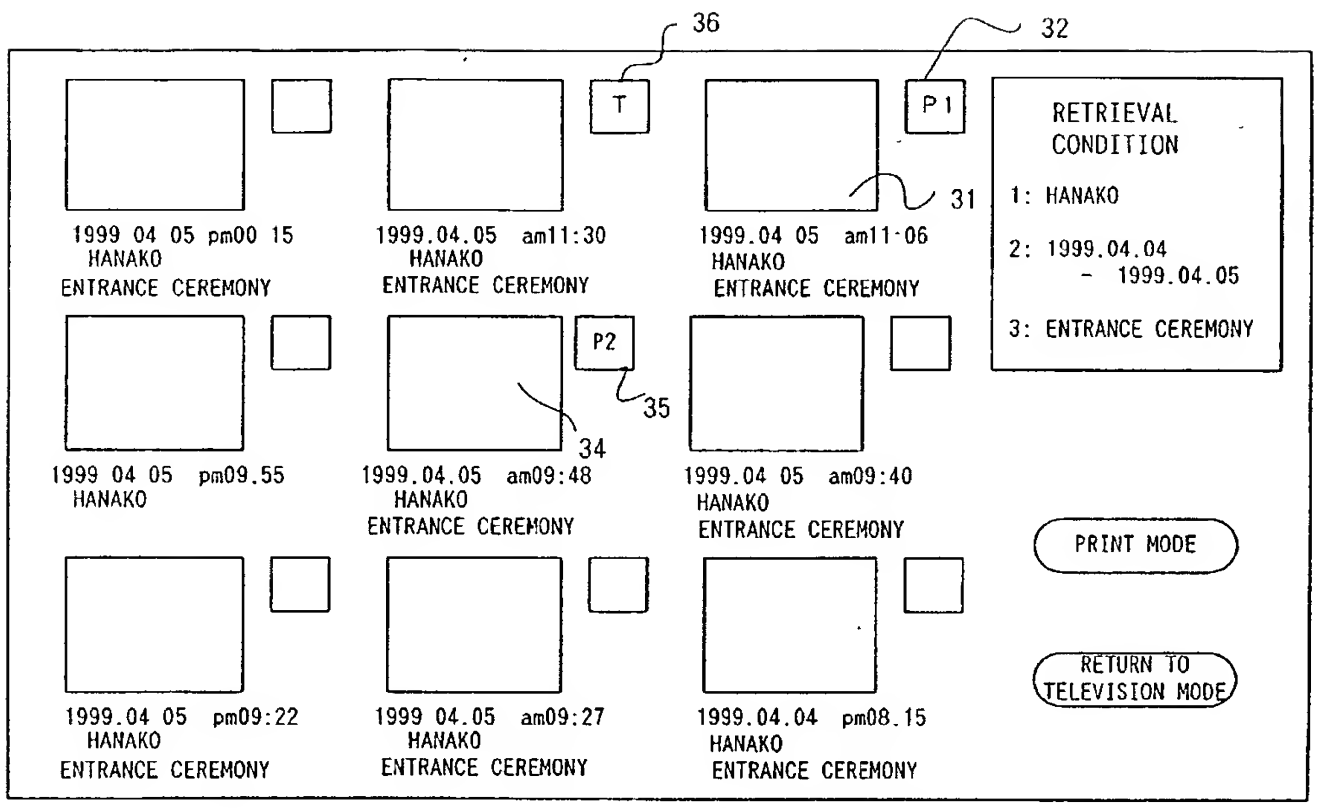

36
32
T
P1
RETRIEVAL CONDITION
1: HANAKO
2: 1999.04.04 - 1999.04.05
3: ENTRANCE CEREMONY
31
1999 04 05 pm00 15
HANAKO
ENTRANCE CEREMONY
1999.04.05 am11:30
HANAKO
ENTRANCE CEREMONY
1999.04 05 am11:06
HANAKO
ENTRANCE CEREMONY
P2
35
34
1999 04 05 pm09.55
HANAKO
1999.04.05 am09:48
HANAKO
ENTRANCE CEREMONY
1999.04 05 am09:40
HANAKO
ENTRANCE CEREMONY
PRINT MODE
RETURN TO TELEVISION MODE
1999.04 05 pm09:22
HANAKO
ENTRANCE CEREMONY
1999 04.05 am09:27
HANAKO
ENTRANCE CEREMONY
1999.04.04 pm08.15
HANAKO
ENTRANCE CEREMONY

FiG. 36

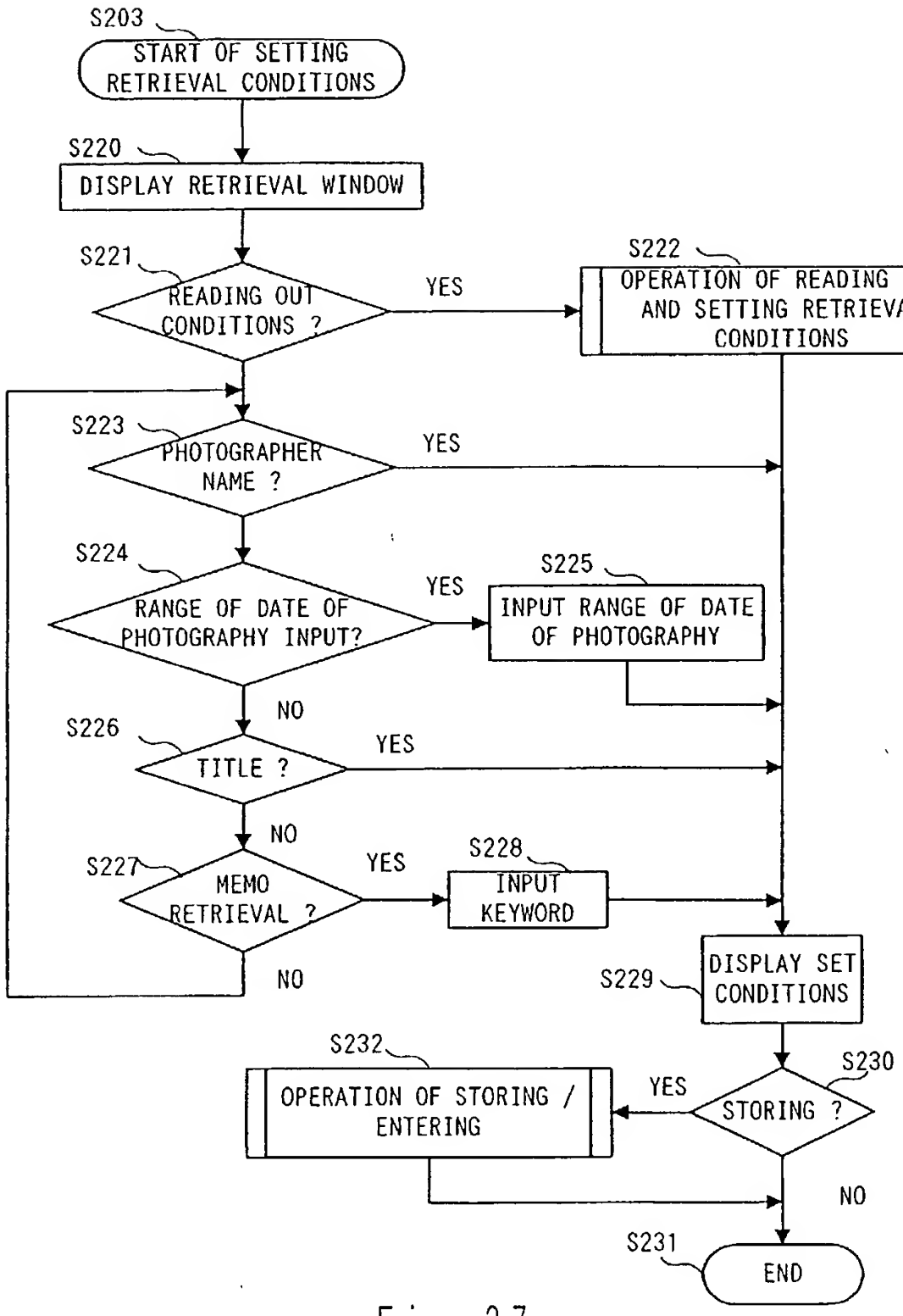

S203
START OF SETTING RETRIEVAL CONDITIONS
S220
DISPLAY RETRIEVAL WINDOW
S221
READING OUT CONDITIONS ?
YES
S222
OPERATION OF READING OUT AND SETTING RETRIEVAL CONDITIONS
S223
PHOTOGRAPHER NAME ?
YES
S224
RANGE OF DATE OF PHOTOGRAPHY INPUT?
YES
S225
INPUT RANGE OF DATE OF PHOTOGRAPHY
NO
S226
TITLE ?
YES
NO
S227
MEMO RETRIEVAL ?
YES
S228
INPUT KEYWORD
NO
S229
DISPLAY SET CONDITIONS
S230
STORING ?
YES
S232
OPERATION OF STORING / ENTERING
NO
S231
END

Fig. 37

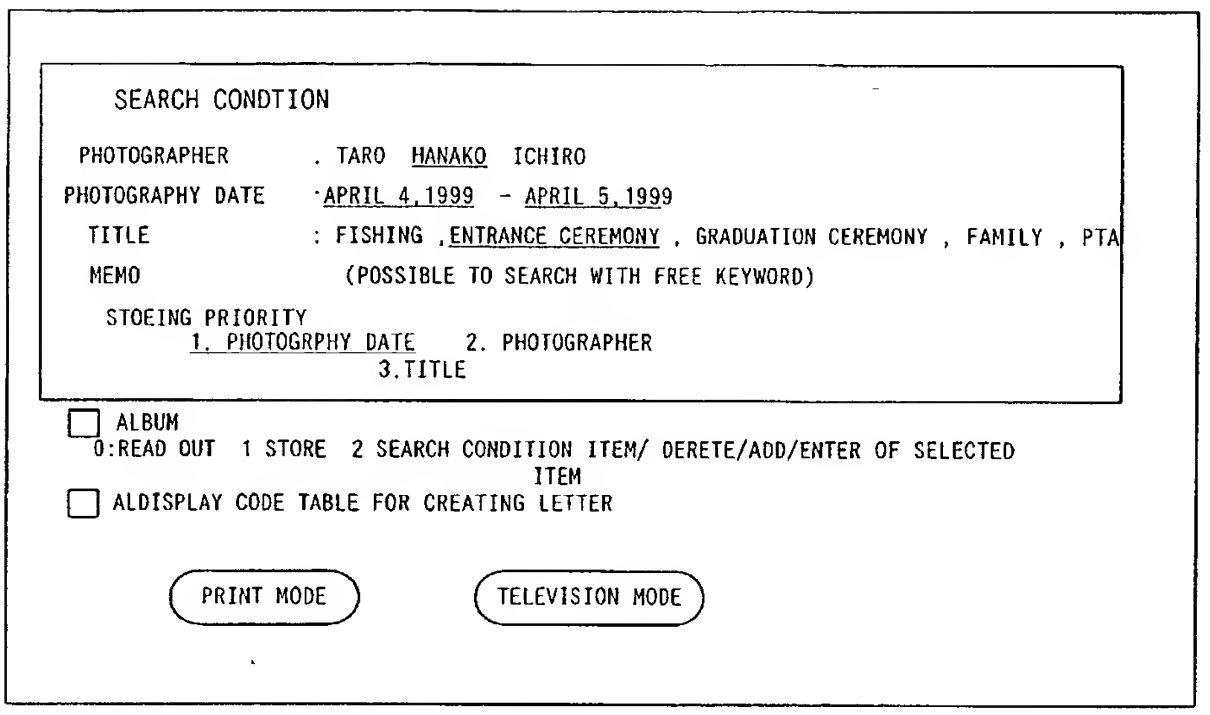

SEARCH CONDTION
PHOTOGRAPHER . TARO HANAKO ICHIRO
PHOTOGRAPHY DATE APRIL 4,1999 - APRIL 5,1999
TITLE : FISHING ,ENTRANCE CEREMONY , GRADUATION CEREMONY , FAMILY , PTA
MEMO (POSSIBLE TO SEARCH WITH FREE KEYWORD)
STOEING PRIORITY
1. PHOTOGRPHY DATE 2. PHOTOGRAPHER
3.TITLE
ALBUM
0:READ OUT 1 STORE 2 SEARCH CONDITION ITEM/ DERETE/ADD/ENTER OF SELECTED ITEM
ALDISPLAY CODE TABLE FOR CREATING LETTER
PRINT MODE
TELEVISION MODE

Fig. 38

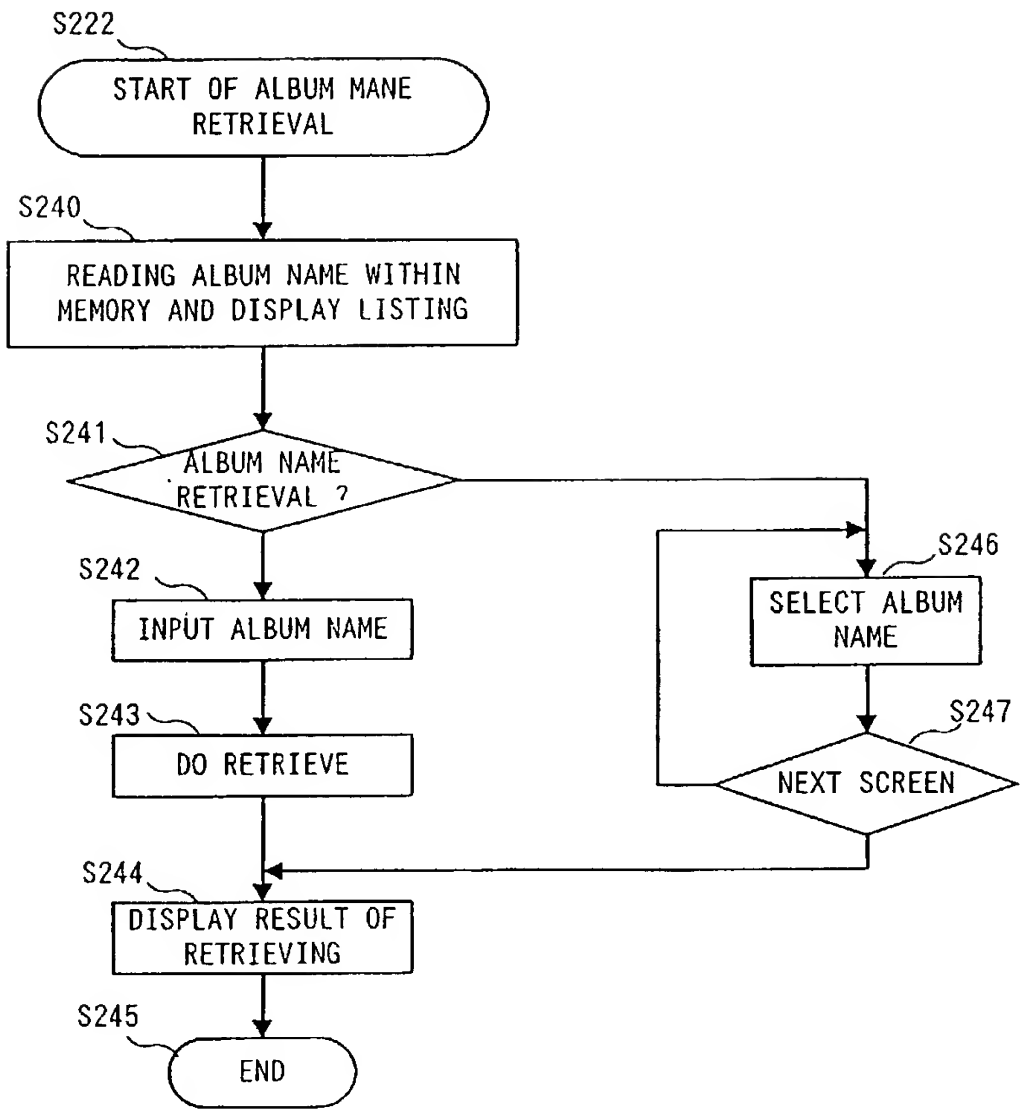

S222
START OF ALBUM MANE RETRIEVAL
S240
READING ALBUM NAME WITHIN MEMORY AND DISPLAY LISTING
S241
ALBUM NAME RETRIEVAL ?
S242
INPUT ALBUM NAME
S243
DO RETRIEVE
S244
DISPLAY RESULT OF RETRIEVING
S245
END
S246
SELECT ALBUM NAME
S247
NEXT SCREEN

Fig. 39

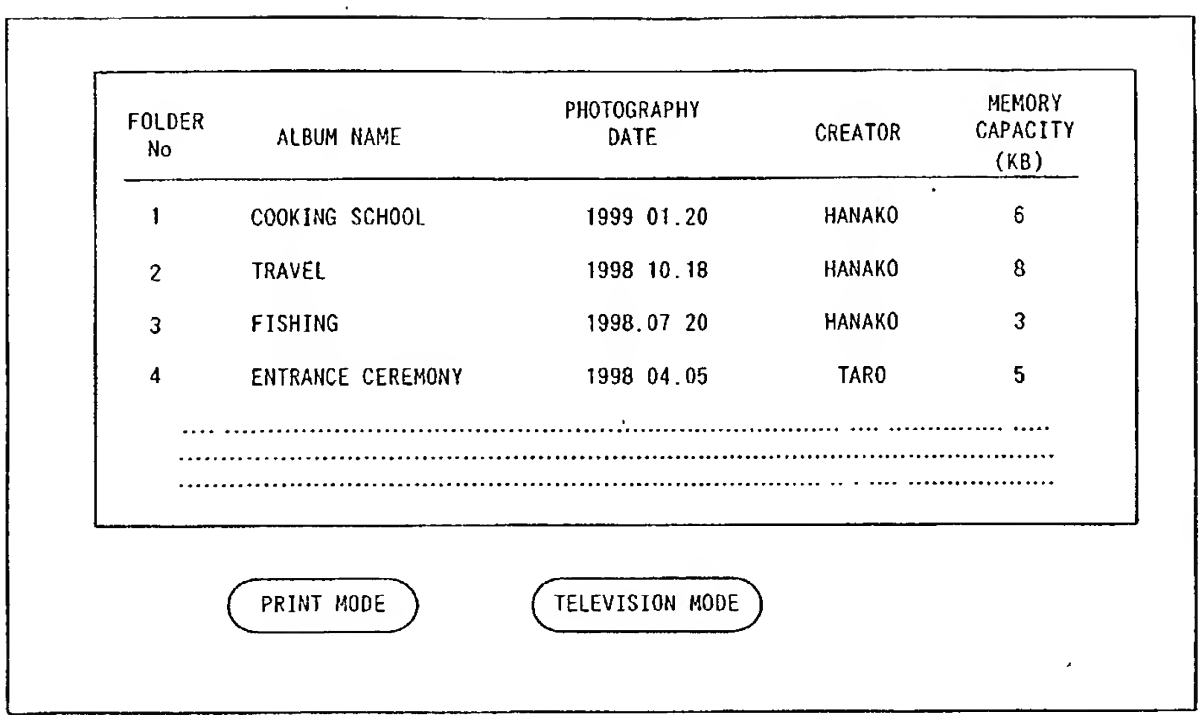

FOLDER No
ALBUM NAME
PHOTOGRAPHY DATE
CREATOR
MEMORY CAPACITY (KB)
1
COOKING SCHOOL
1999 01.20
HANAKO
6
2
TRAVEL
1998 10.18
HANAKO
8
3
FISHING
1998.07 20
HANAKO
3
4
ENTRANCE CEREMONY
1998 04.05
TARO
5
PRINT MODE
TELEVISION MODE

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Fig. 40

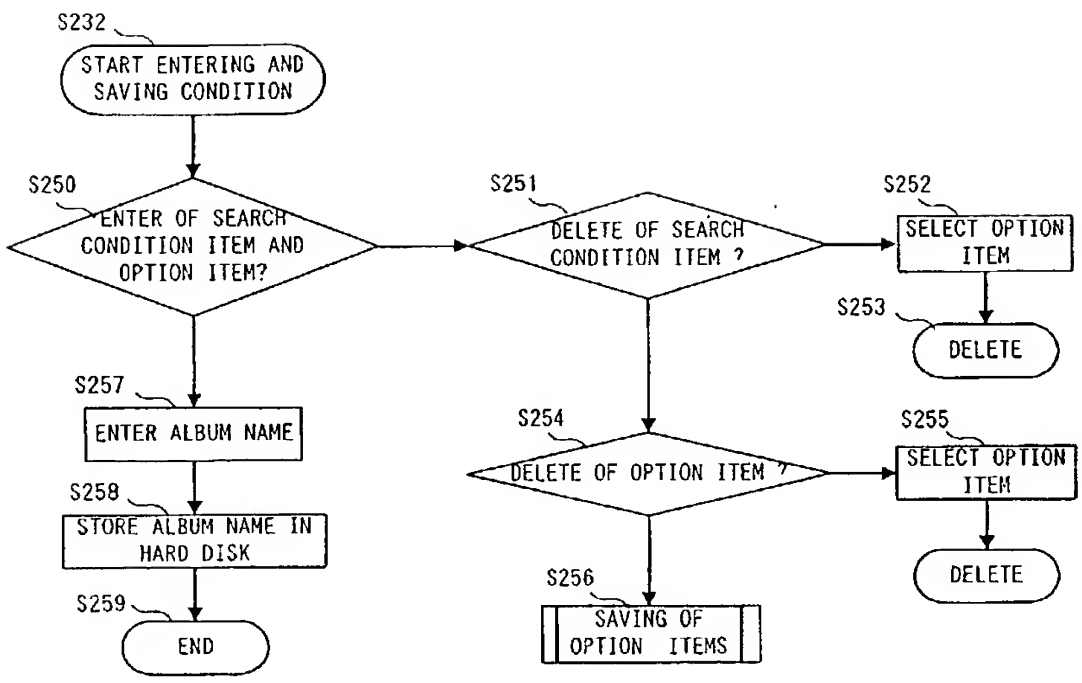

S232
START ENTERING AND SAVING CONDITION
S250
ENTER OF SEARCH CONDITION ITEM AND OPTION ITEM?
S251
DELETE OF SEARCH CONDITION ITEM ?
S252
SELECT OPTION ITEM
S253
DELETE
S257
ENTER ALBUM NAME
S254
DELETE OF OPTION ITEM ?
S255
SELECT OPTION ITEM
S258
STORE ALBUM NAME IN HARD DISK
S256
SAVING OF OPTION ITEMS
S259
END
DELETE

Fig. 41

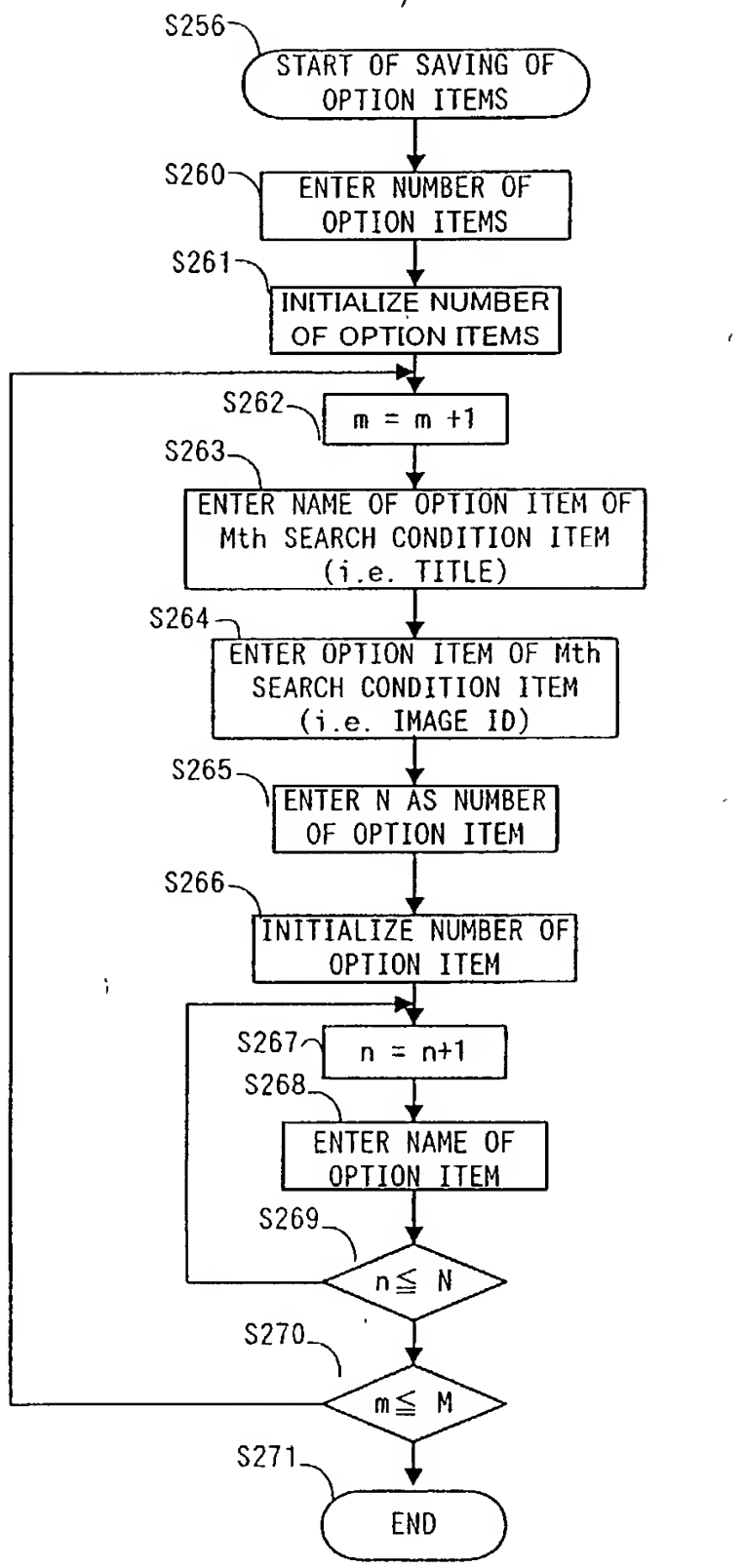

S256
START OF SAVING OF OPTION ITEMS
S260
ENTER NUMBER OF OPTION ITEMS
S261
INITIALIZE NUMBER OF OPTION ITEMS
S262
m = m +1
S263
ENTER NAME OF OPTION ITEM OF Mth SEARCH CONDITION ITEM (i.e. TITLE)
S264
ENTER OPTION ITEM OF Mth SEARCH CONDITION ITEM (i.e. IMAGE ID)
S265
ENTER N AS NUMBER OF OPTION ITEM
S266
INITIALIZE NUMBER OF OPTION ITEM
S267
n = n+1
S268
ENTER NAME OF OPTION ITEM
S269
n≦ N
S270
m≦ M
S271
END

Fig. 42

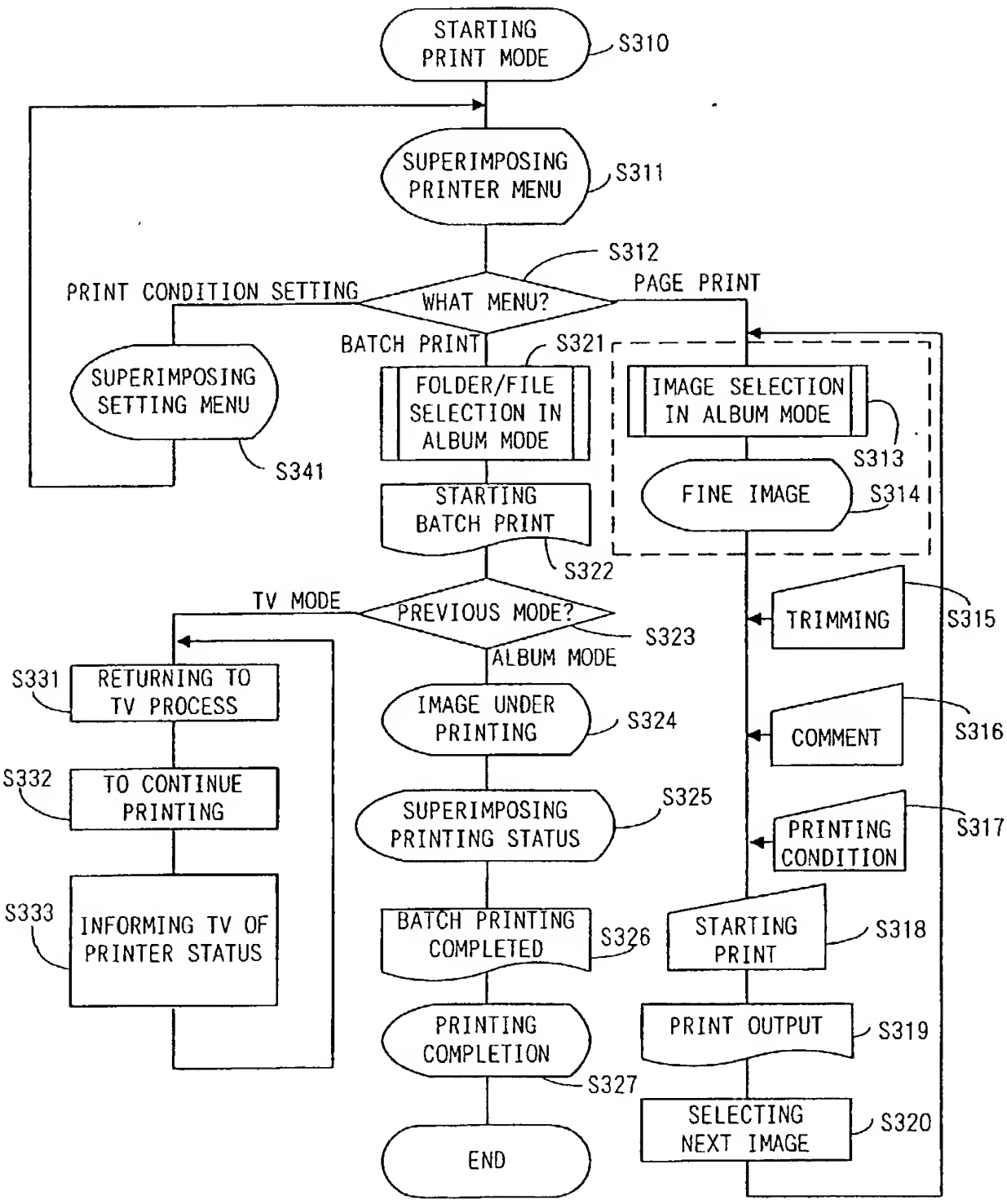

STARTING PRINT MODE
S310
SUPERIMPOSING PRINTER MENU
S311
S312
WHAT MENU?
PRINT CONDITION SETTING
PAGE PRINT
BATCH PRINT
S321
SUPERIMPOSING SETTING MENU
S341
FOLDER/FILE SELECTION IN ALBUM MODE
IMAGE SELECTION IN ALBUM MODE
S313
FINE IMAGE
S314
STARTING BATCH PRINT
S322
TV MODE
PREVIOUS MODE?
S323
ALBUM MODE
TRIMMING
S315
S331
RETURNING TO TV PROCESS
IMAGE UNDER PRINTING
S324
COMMENT
S316
S332
TO CONTINUE PRINTING
SUPERIMPOSING PRINTING STATUS
S325
PRINTING CONDITION
S317
S333
INFORMING TV OF PRINTER STATUS
BATCH PRINTING COMPLETED
S326
STARTING PRINT
S318
PRINTING COMPLETION
PRINT OUTPUT
S319
S327
SELECTING NEXT IMAGE
S320
END

Fig. 43

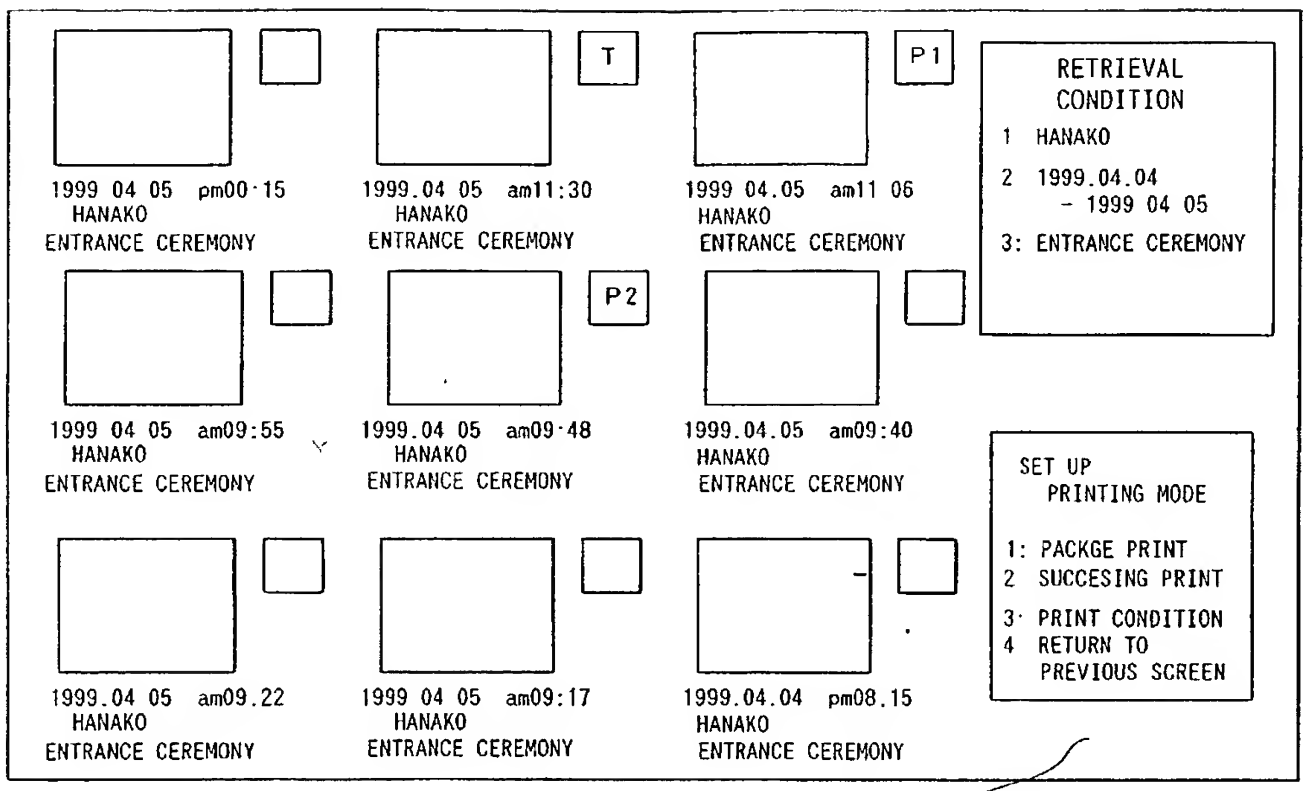

T
P1
P2
1999 04 05 pm00·15
HANAKO
ENTRANCE CEREMONY
1999.04 05 am11:30
HANAKO
ENTRANCE CEREMONY
1999 04.05 am11 06
HANAKO
ENTRANCE CEREMONY
RETRIEVAL CONDITION
1 HANAKO
2 1999.04.04 - 1999 04 05
3: ENTRANCE CEREMONY
1999 04 05 am09:55
HANAKO
ENTRANCE CEREMONY
1999.04 05 am09·48
HANAKO
ENTRANCE CEREMONY
1999.04.05 am09:40
HANAKO
ENTRANCE CEREMONY
SET UP PRINTING MODE
1: PACKGE PRINT
2 SUCCESING PRINT
3· PRINT CONDITION
4 RETURN TO PREVIOUS SCREEN
1999.04 05 am09.22
HANAKO
ENTRANCE CEREMONY
1999 04 05 am09:17
HANAKO
ENTRANCE CEREMONY
1999.04.04 pm08.15
HANAKO
ENTRANCE CEREMONY
54

Fig. 44

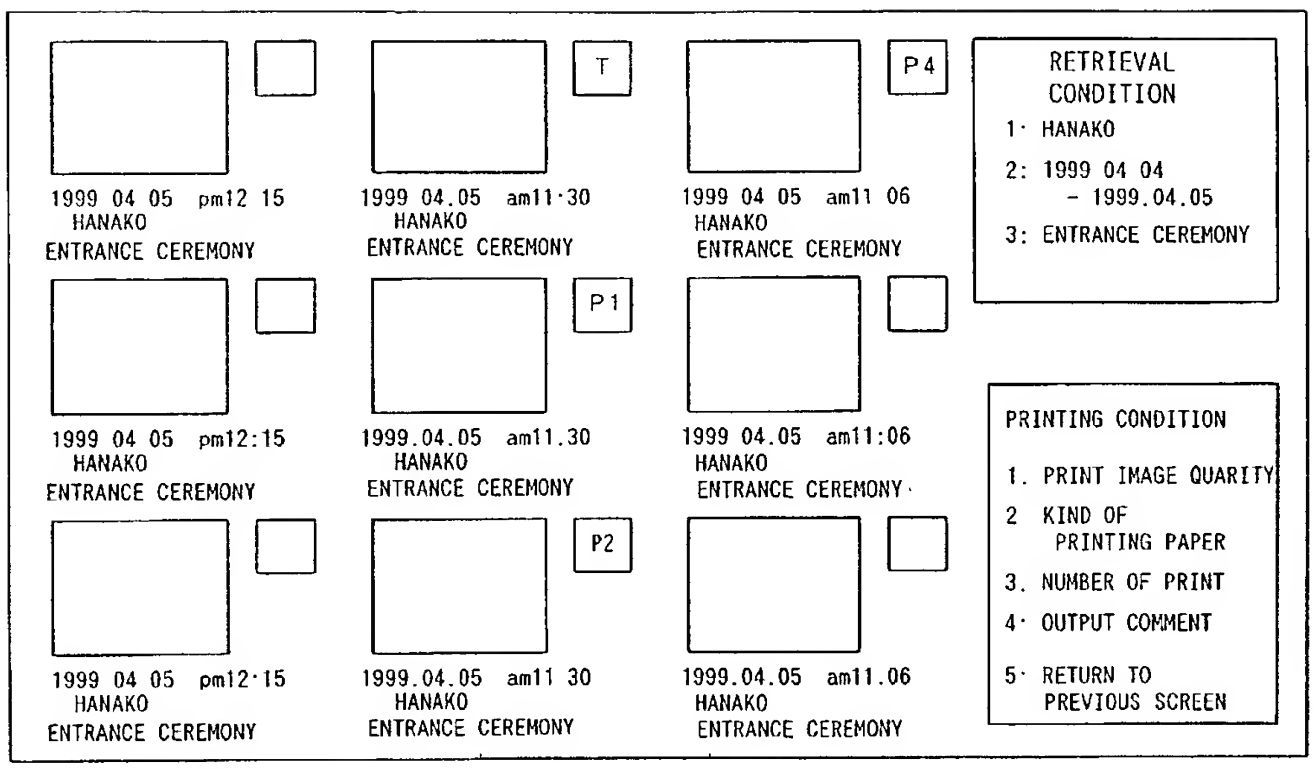
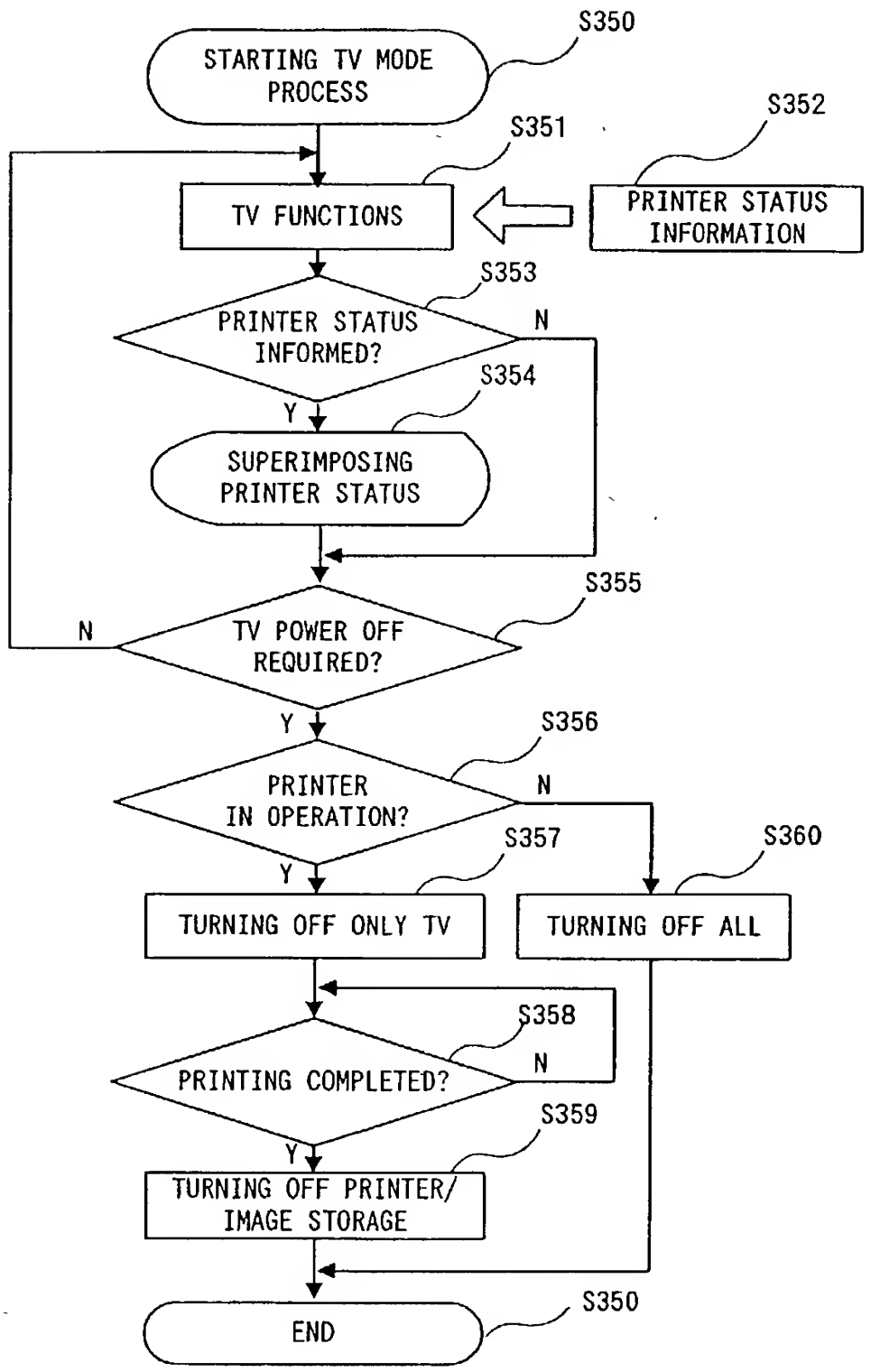
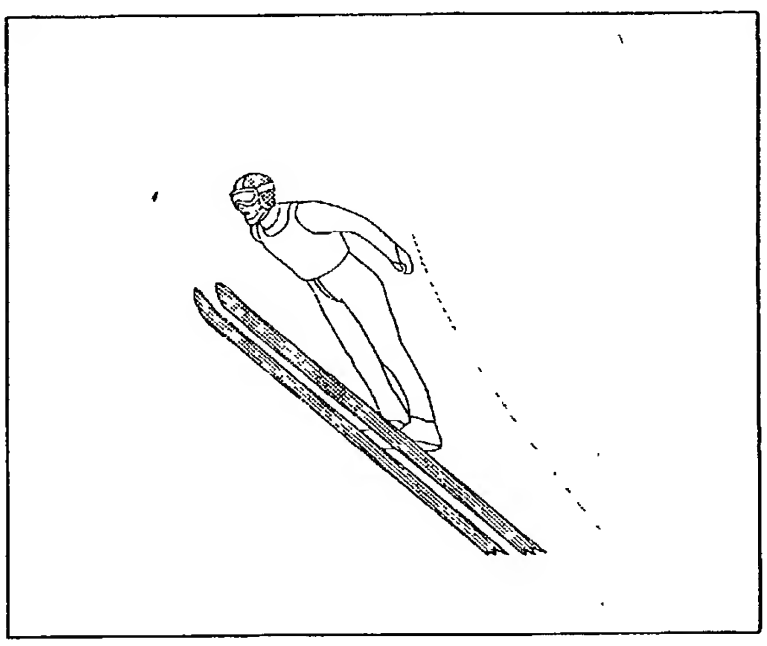

T
P4
P1
P2
1999 04 05 pm12 15
HANAKO
ENTRANCE CEREMONY
1999 04.05 am11·30
HANAKO
ENTRANCE CEREMONY
1999 04 05 am11 06
HANAKO
ENTRANCE CEREMONY
1999 04 05 pm12:15
HANAKO
ENTRANCE CEREMONY
1999.04.05 am11.30
HANAKO
ENTRANCE CEREMONY
1999 04.05 am11:06
HANAKO
ENTRANCE CEREMONY
1999 04 05 pm12·15
HANAKO
ENTRANCE CEREMONY
1999.04.05 am11 30
HANAKO
ENTRANCE CEREMONY
1999.04.05 am11.06
HANAKO
ENTRANCE CEREMONY
RETRIEVAL CONDITION
1· HANAKO
2: 1999 04 04 - 1999.04.05
3: ENTRANCE CEREMONY
PRINTING CONDITION
1. PRINT IMAGE QUARITY
2 KIND OF PRINTING PAPER
3. NUMBER OF PRINT
4· OUTPUT COMMENT
5· RETURN TO PREVIOUS SCREEN

Fig. 45


S350
STARTING TV MODE PROCESS
S351
TV FUNCTIONS
S352
PRINTER STATUS INFORMATION
S353
PRINTER STATUS INFORMED?
N
Y
S354
SUPERIMPOSING PRINTER STATUS
S355
TV POWER OFF REQUIRED?
N
Y
S356
PRINTER IN OPERATION?
N
Y
S357
TURNING OFF ONLY TV
S360
TURNING OFF ALL
S358
PRINTING COMPLETED?
N
Y
S359
TURNING OFF PRINTER/ IMAGE STORAGE
END
S350



1999.01.20 pm2:30

COMMENT :
.PHOTOGRAPHY AT NAEBA SKING GROUND
DURING MEET
.EXCELLENT JUMPING FORM

Fig. 47

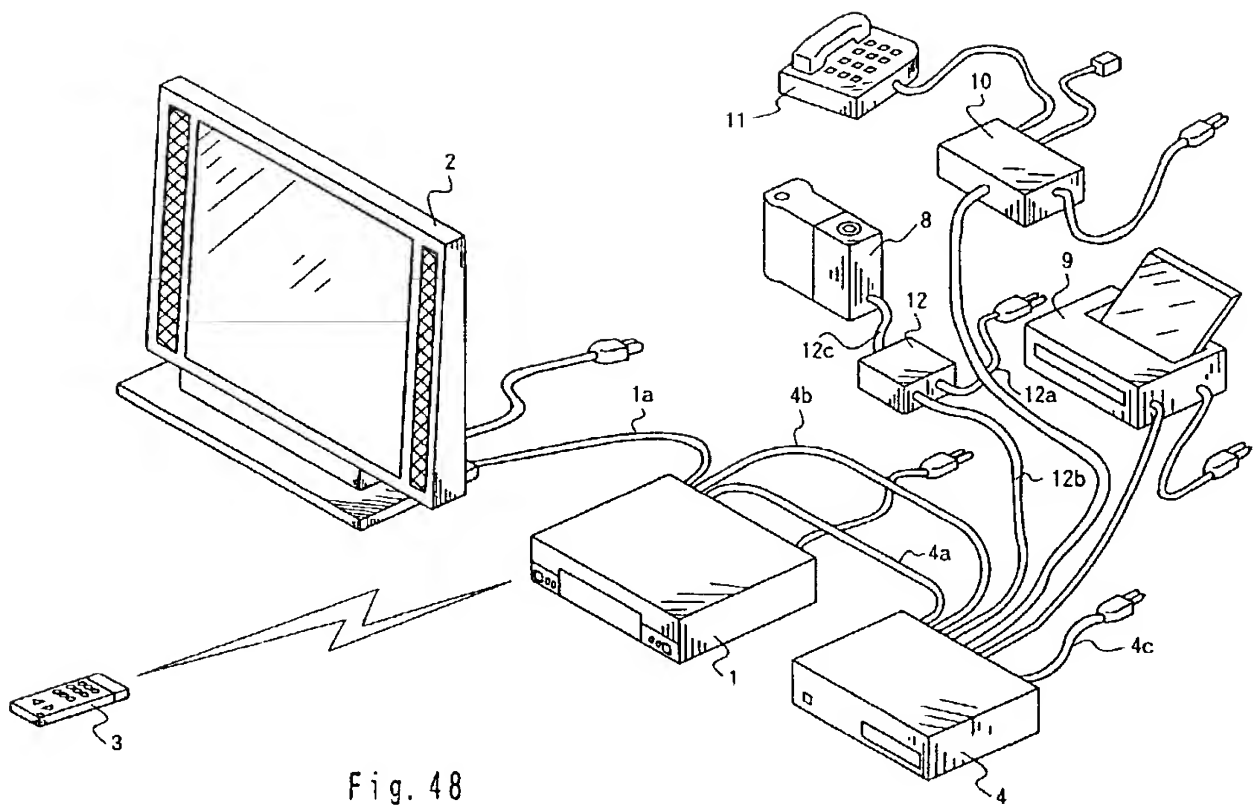



Fig. 48

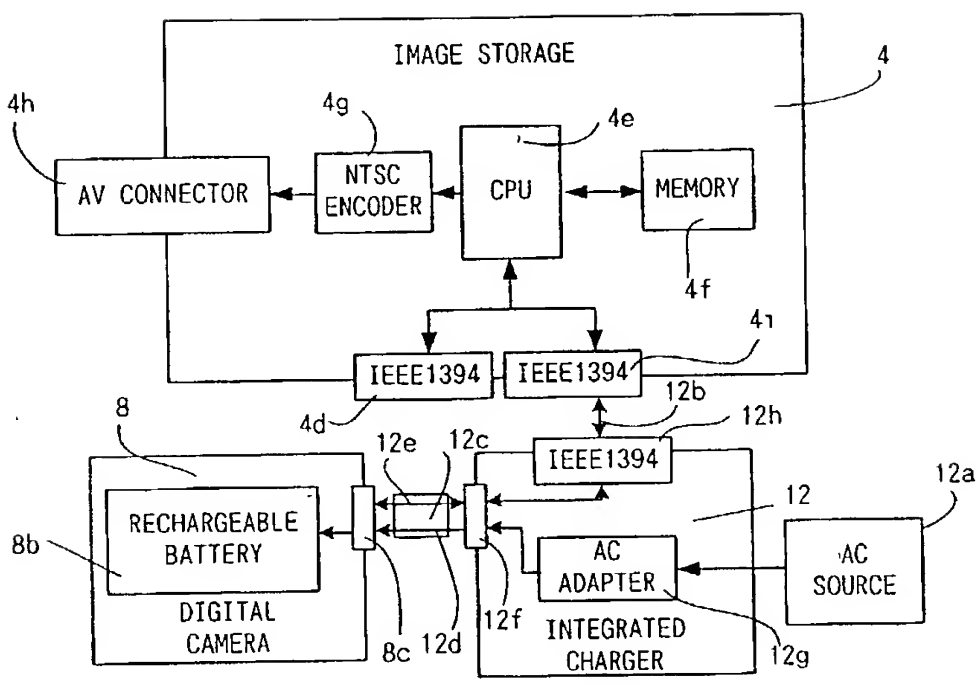


IMAGE STORAGE
4
4h
4g
4e
AV CONNECTOR
NTSC ENCODER
CPU
MEMORY
4f
4i
IEEE1394
IEEE1394
4d
12b
12h
8
12e
12c
IEEE1394
12
12a
RECHARGEABLE BATTERY
8b
AC ADAPTER
AC SOURCE
DIGITAL CAMERA
8c
12d
12f
INTEGRATED CHARGER
12g

Fig.49

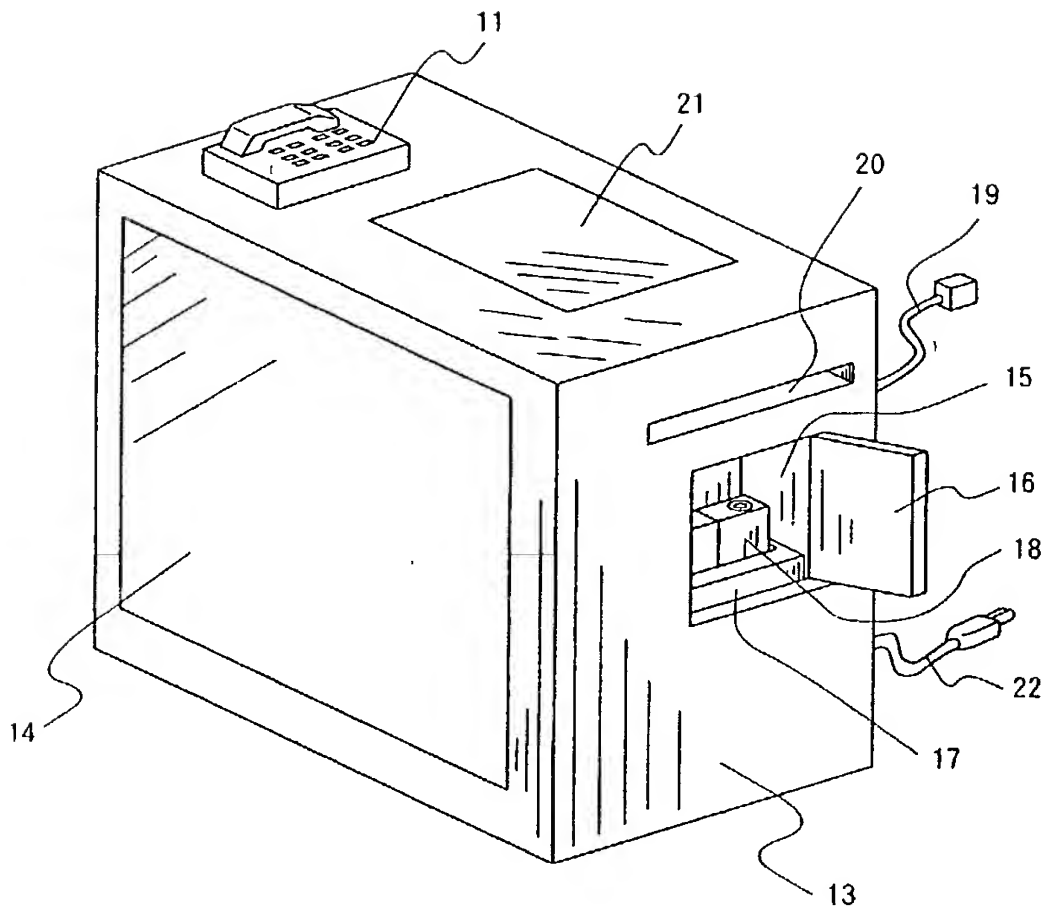



Fig. 50

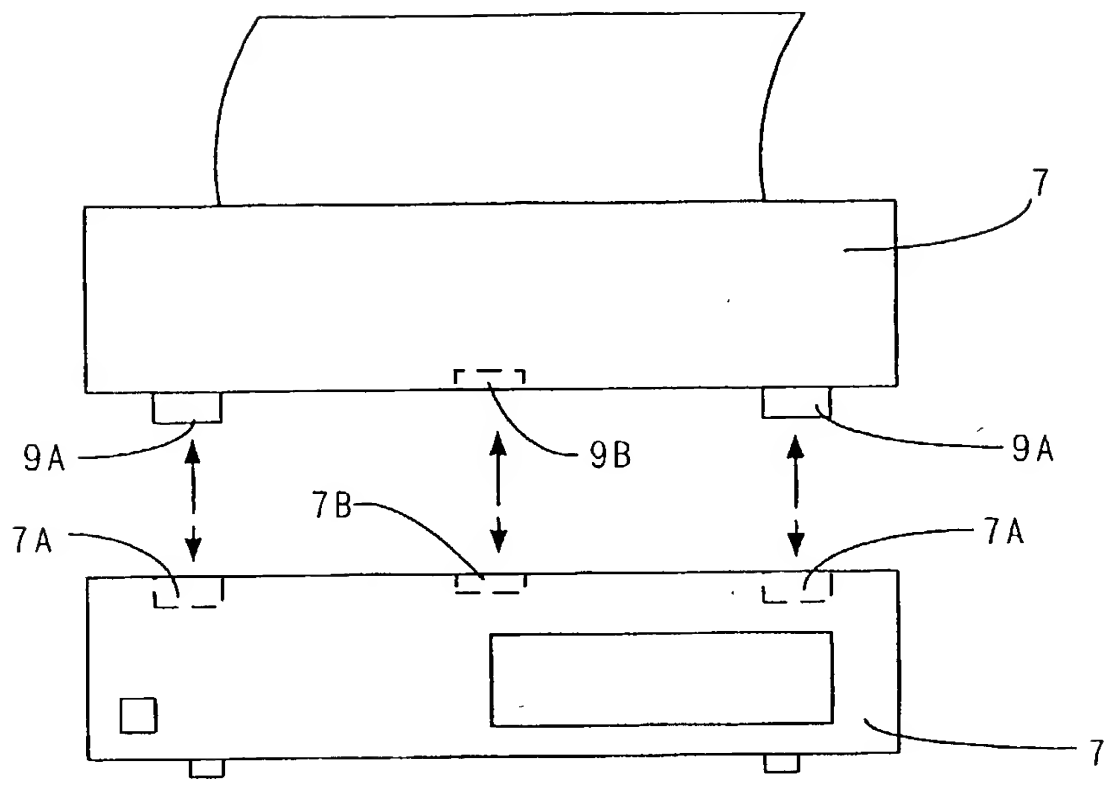



Fig.51A

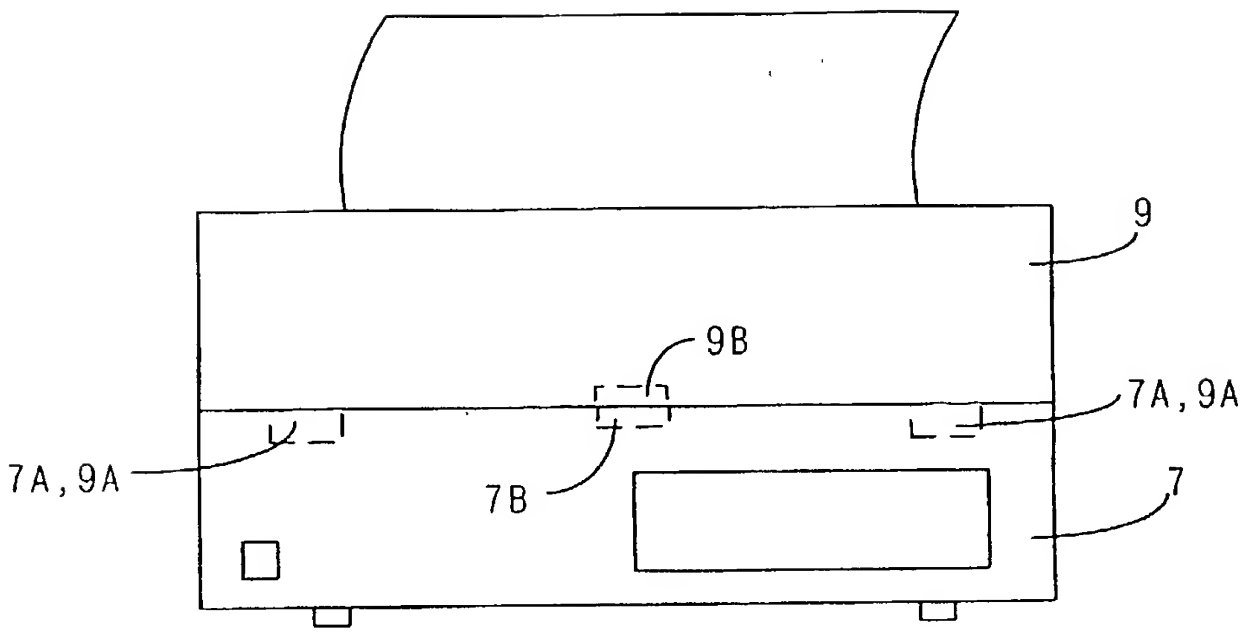



Fig.51B